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USER MANUAL FOR "WATDOC" COMPUTERIZED REFERENCE RETRIEVAL SYSTEM

land-use co-ordination & special studies section

March 1975

Ministry of the Environment
Ontario

The Honourable William G. Newman, Minister

Everett Biggs, Deputy Minister

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INFORMATION SYSTEMS

ONTARIO MINISTRY OF THE ENVIRONMENT

Instructions for Using and for Placing References in

WATDOC

Reference Retrieval System

January 1975

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SECTION I

INTRODUCTION TO WATDOC

WATER RESOURCES DOCUMENT REFERENCE CENTRE: WATDOC

Environmental Management Service
Environment Canada
Ottawa, Ontario
K1A 0E7

September 1974

Water Resources Document Reference Centre: WATDOC

The Water Resources Document Reference Centre, WATDOC, is a cooperative information project initiated within the Environmental Management Service by the Inland Waters Directorate. A group of federal, provincial and private agencies and institutions with an interest in water and related topics cooperatively run an information system based on a simple "barter" arrangement. Each participant provides input to a centralized data base and in exchange each has access to all resources made available through WATDOC. Through the development of its own Canadian data bases and use of specialized non-Canadian data bases, Canada's water resources engineers, scientists and planners are now provided with a constantly up-dated coverage of the scientific and technical literature required in studying the interdisciplinary topics of water resources. This stock of information is provided by a variety of data bases maintained on several different systems.

WATDOC at present provides access to thirteen different data bases which, altogether, contain nearly two million references to Canada's and the world's scientific and technical literature. The data bases range from the very specialized, such as BADADUQ's (Banque de Données à accès direct de l'Université du Québec) INRS-EAU file, to the large U.S. commercial data bases, such as Chemical Abstracts' CA Condensates. The data bases are:

1. WATDOC Environment

 WATDOC's main data base includes full bibliographic citations, all with abstracts, to documents, published and unpublished, about water resources and related topics that reflect the Canadian water resources scene. The documents cover scientific, technical, and sociological research; economics, administrative and management reports; legislation and political and news issues. This fast-growing data base, now numbering about 14,000 documents, is kept comprehensive and up-to-date through the cooperative efforts of all WATDOC participants.

2. WATDOC News

In addition to the main data base, WATDOC maintains a separate retrospective data base dating from May 1970 to the present. This data base, which contains more than 33,500 references, covers all relevant water resources newsclippings selected from more than 1,000 daily and weekly Canadian newspapers.

3. Pollution

This file consists of the three data bases: 1) Health Effects of Environmental Pollutants, 2) Pollution Abstracts, and 3) Oceanic Abstracts, containing over 100,000 relevant environmental references selected from the world's literature.

4. Revised Statutes of Canada

This file is maintained by the Department of Justice and consists of all Revised Statutes of Canada consolidated to November 1973.

5. INRS-EAU

A subset of the BADADUQ data base, INRS-EAU was developed and is maintained by Institut National pour la Recherche scientifique sur l'eau at the University of Quebec and contains more than 4,000 references to water resources literature.

6. COMPENDEX

This data base, developed from the Engineering Index, consists of approximately 320,000 references dating from April 1969.

7. INSPEC

INSPEC provides a comprehensive source of technical literature in the fields of physics, electrical and electronics engineering, computers, and control. The file dates from April 1970 and consists of more than 530,000 references.

8. Biological Abstracts Previews

This data base, which consists of references dealing with life sciences in any of their manifestations, incorporates approximately 340,000 references dating from January 1973.

9. Chemical Abstracts Condensates

Citations relevant to chemistry and chemical engineering constitute this file of approximately 270,000 references dating from July 1973.

10. Noise

This file contains references to noise-related subjects including the effects of noise on man, emission data for equipment and products, measurement standards, and technology.

11. OHM-TADS

The Oil and Hazard Material-Technical Assistance Data System is designed to provide assistance in identifying chemicals in a spill.

12. NEELS

The National Emergency Equipment Locator System is developed and maintained by the Environmental Protection Service of Environment Canada in close cooperation with the eleven major oil companies that are members of the Petroleum Association for the Conservation of the Environment (PACE) and the Ministry of Transport.

13. NATES

This data base, also maintained by the Environmental Protection Service, provides a national analysis of trends in emergencies. It provides information on past spills and the methods of handling these spills.

In addition to the thirteen data bases outlined above, WATDOC has entered into an agreement with the Office of Water Resources Research, U.S. Department of the Interior, for the exchange of water resources related technical information. WATDOC participants who elect to have their publications included in this exchange will have listings in the Water Resources Scientific Information Center's "Selected Water Resources Abstracts".

All thirteen data bases are available through WATDOC. The first four, - WATDOC Environment, WATDOC News, Pollution, and Revised Statutes of Canada - , may be searched on-line directly by WATDOC participants. Requests must be made to WATDOC for searches of the other data bases. COMPENDEX, INSPEC,

BA Previews, and CA Condensates are made available by the National Science Library through the CAN/OLE system. The Noise, OHM-TADS, NATES, and NEEL files are made available by the Environmental Emergency Branch, Environmental Protection Service. By special arrangement it is possible for participants within a region to have access to all data bases directly under a subaccount system.

Of all the data bases available through WATDOC, the WATDOC Environment and the WATDOC News are the most comprehensive to Canadian needs. In accordance with the basic philosophy of WATDOC, the cooperative approach, it is the responsibility of the participants to provide input on a continuing basis. It should be noted that much reliance is placed on this "input for output" principle to guarantee the quality and completeness of WATDOC's information resources. According to the following guidelines participants enter into the system whatever they consider relevant by providing for each document bibliographical details, keywords and an abstract:

(a) All documents both published and unpublished, that result from any Canadian funded research in the field of water resources or related topics.

(b) All documents written by a Canadian, by a person affiliated with a Canadian institution, about Canada, or published in Canada, relating to water resources.

(c) All documents that relate to Canadian water resources or related topics, such as sewage treatment, oil spill treatment or U.S./Canada joint problems, international rivers and basins.

When inputting references to the data base, WATDOC participants are asked to provide to the centre, or to be able to make available on request to other WATDOC participants, copies of unpublished or out of print material. See Appendix "C" on guidelines to acquiring newspaper clippings or documents from WATDOC references.

WATDOC INDEX AND CATALOGUE SYSTEM

A batch system is also operational. The system allows creation of indexes and catalogues for any defined subset of documents in the WATDOC data base. Any participant may request that a keyword index or author catalogue be produced for any collection of documents made available through WATDOC. In this way timely bibliographies are produced. Each participant can also have a personal index to his individual collection of documents if desired.

COSTS

The costs to participants are kept minimal, as no charges are made for input and storage. All participants must make their own terminal arrangements*. To search the WATDOC data bases, the Pollution data base and the Revised Statutes of Canada the cost is $1.00 per search and $1.00 per sign-on, thus 10 searches, each producing any number of documents from 0 to 2048 would cost $11.00. Results of searches are displayed through the terminal. Large quantity print of search results may also be requested from the computer centre at the rate of $1.00 per thousand line printed. Prints of references submitted for input on the standard coding form are printed at no charge to the supplier of the document. To gain direct access to the remaining data bases through the same terminal special arrangements should be made through the WATDOC centre.

Participants receive credits for relevant documents coded and abstracted. For each document submitted, a credit of $1.00 is applied.

HOW TO BECOME A WATDOC PARTICIPANT

To become a participant of WATDOC a letter of intent should be directed to the Head of the Centre. In return for your cooperation as an active participant the information resources available through WATDOC will be made available to your organization.

SUMMARY

At present, there are over twenty-five accounts to the WATDOC retrieval system across Canada. Participants, who are actively involved in the

* See Appendix "D" for specifications on the availability of terminals.

development of the data base by contributing material on a regular basis, number thirty-seven. Besides its own data bases WATDOC has access to twelve other data bases thus making over two million references to the scientific and technical world literature available to its participants. The operational milieu of the system is continuing to improve through cooperative efforts such as have been demonstrated to date.

Signon Procedures for using the WATDOC System *

1. Make your telephone connection by dialing

 Ottawa (613) 563-9411 or if busy 563-9412
 or Toronto (416) 868-0588 or Vancouver (604) 689-9530

 You will obtain either the carrier sound or a busy signal. You need the carrier signal which is identified by a continuous high pitch tone.

2. Make whatever connections are required between the telephone and the terminal e.g. put the telephone receiver in acoustic coupler.

3. Set your characters/second (cps) switch to 10, 15 or 30 cps.
 Set your duplex switch (if there is one) to ½ duplex

4. Enter the appropriate characters to allow your terminal to be recognized.

 IBM 2741 - correspondence code
 - type lowercase p, then carriage return

 Texas Instruments - Model 725
 - type an uppercase 2 twice, then carriage return

 All Teletype - including CRT teletypes (e.g. Vucom - CDC 713)
 - type uppercase P, then carriage return

 TELEX - has to be data telex
 - the speed has to be 110, or 150 cps
 - the parity has to be MARK or NIL (OFF)
 - type uppercase P, then carriage return

5. Enter your signon code followed by a carriage return.

* User Guide to On-Line WATDOC available upon request from the Centre

WATDOC SEARCH FORM

BA PREVIEWS	☐	ENV	☐
COMPENDEX	☐	NEWS	☐
INSPEC	☐	POL	☐
INRS-EAU	☐	RSC	☐
CA CONDENSATES	☐		

(Data bases you requested should be indicated at the right corner)

I. Name of person requesting _____ Tel: _____

Full mailing address _____

II. Problem Description

State your search request in narrative form. Circle words or ideas of greatest importance. Underline terms of secondary importance. (EX: What changes occur in number, kind, and distribution of plants and animals, in lakes and streams as a result of eutrophication?)

III. List other possible keywords

IV. Send completed form to:

WATDOC
Inland Waters Directorate
Environment Canada
8th Floor, Place Vincent Massey
Ottawa, Ontario K1A 0E7

or telephone collect: (613) 997-1238 or 997-1239

How to get WATDOC documents

WATDOC is a cooperative system in which the participants from across Canada contribute to the data base. Some participants send to the WATDOC Centre copies of their documents that are on the data base, others do not. We are aware that when a user receives a reference to a document he sometimes has difficulty in tracking it down. The regularly published material, such as journal articles and published symposia proceedings, presents no problems. Such material can be obtained through regular library channels. It is the reports of agencies and institutions, as well as the unpublished material, that may create the difficulties. Requests for such documents should be made to WATDOC direct. Please send a copy of the printed reference, making sure that the accession number is included. The accession number appears on the top left of the printout. If the requested document has not been deposited with WATDOC, we will forward the request to the agency that supplied the document reference.

WATDOC
Water Resources Data Systems
Environment Canada
Ottawa, Ontario
K1A 0E7

Phone (613) 997-1238
997-1089

April 1974

How to get Water Resources News clippings

Many WATDOC users are now searching the data bases through their own terminals. Some users may not be sure how they can obtain copies of the clippings accessed in the News data base. The information displayed on the terminal is limited to a one-line summary of the newsclipping, a geographic area, and a nine-digit Water Resources News issue code. This code corresponds to the issue and page of Water Resources News. However, not all clippings that are referenced in the News data base appear in Water Resources News.

If you do not have copies of the clippings you want, the WATDOC office will be pleased to supply them. Write or phone

Karen Holliday
Water Resources Data Systems
Environment Canada
Ottawa, Ontario
K1A 0E7

(613) 997-1239

Please quote the nine-digit number which appears on the top left of the terminal display.

Terminal Specifications

Prepared for WATDOC users
May 1974

Organizations wishing to access WATDOC by an "on-line" terminal should make provision for the selection and maintenance of their own communication terminal.

To assist in this matter we listed the characteristics of the WATDOC teletype network.

1.	Transmission speeds:	10, 15, 30 char./second
2.	Character set:	Teletype compatible (ASCII) I.B.M. compatible (BCD/EBCDIC)
3.	Mode:	Half duplex (send/receive, but not simultaneously)
4.	Access:	Dial-up
5.	Signal transmission:	Analogue (DDD) or digital (DATAROUTE, INFODAT)

Before buying or leasing equipment, we recommend that you arrange to test the equipment on the WATDOC network to ensure that the equipment performs to your satisfaction.

In addition users must decide on the following factors before entering into an agreement with terminal suppliers.

1. Price (purchase or lease)
2. Available speeds in characters per second
3. Noise level
4. Portability
5. Cost of paper supply for non-impact printers
6. Availability of prompt and adequate maintenance service

Communications

Organizations wishing to access WATDOC must negotiate communication services with the carrier of their choice. Two general options are available

1. Direct Distance Dialing (DDD)
2. Digital Data Transmission

Direct Distance Dialing (DDD; - ordinary telephone lines)

DDD is available from the common carriers at fixed time dependent rates. The user should carefully compare projected DDD costs against the cost of a digital line.

Digital Data Transmission

Digital transmission should be considered because of its increased accuracy of transmission and because it often proves less expensive than frequent use of the DDD network. This cost advantage is especially true if groups of users share the communication line. As any one user does not use his terminal for extended periods, the potential for a shared line is usually considerable.

Digital lines are available at full or half duplex transmission in sychronous or asychronous modes at speeds of 110 to 50,000 bits/second. For the use of teletype compatible terminals the 110-300 b.p.s. (10-30 characters/second) lines are required. This service is available for the business day, night service or 24 hour service.

The quiet, fast and portable terminals are best suited for high volume users and for locations where noisy equipment is undesirable. The quietest class of terminals, Cathode Ray Tubes (commonly called CRT's), are equally effective for this type of user especially with the availability of low-noise, hard-copy printer attachments, which in some cases can be shared amongst several CRT's.

Many terminals transmit only in upper case characters. Upper case is all that is required for WATDOC. However under the cooperative umbrella of WATDOC, some institutions may wish to access special systems such as NEELS and NATES of the Environmental Protection Service. This system requires the lower case capability.

For your convenience a partial list of communication terminals has been compiled. If any user has tested any other machines on the WATDOC network we would appreciate receiving the machine specifications.

Supplier:

DATAGRAPHICS
834 Clyde Avenue
Ottawa, Ontario. K1Z 5A1
(613) 722-6534, Zenith 1-800-267-9559

Model: Scope Data 200 (portable model)

Transmission Speed(s): 110 - 2400 baud (sliding scale)

Character Set: USA-ASCII
128 characters

Modem Type: Acoustic coupler (built-in)

Weight: 45 pounds with case

Additional Information: The printing mechanism is an electrostatic printer using a 7 x 9 print matrix and a 300' roll of paper. Cost of a roll of paper is $8.75. Printing speed varies up to 240 character/second. There are 3 types of interfaces available including the RS-232-C.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
Scope Data 200	$2,925.00 Duty Free	--	--	$105/mo.

Supplier:

DATAMEX LTD.
14 Leswyn Road
Toronto, Ontario. M6A 1K2
(416) 787-1208

Model: Teleterm 1030

Transmission Speed(s):	10, 15, 30 char./second; switch selectable
Character Set:	US-ASCII 96/128 characters
Modem Type:	Acoustic coupler (built-in)
Weight:	22 pounds; (26 with case)
Mode:	Half or full duplex, selectable
Size:	19.5" deep x 14" wide x 5.5" high
Additional Information:	Uses a quiet thermal printing unit and specially treated printing paper at a cost of $2.00 per 100 foot roll. This terminal will fit under an airline seat. It has a RS-232-C interface.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
Teleterm 1030	$3,100.00 Duty free	--	--	$160/mo. 1 year * $165/mo. + lowercase

* *These prices are reduced if the lease is for more than 1 year.*

Supplier:

I.B.M. Canada Limited

(Contact your local I.B.M. office)

Model: I.B.M. 2741

Transmission speed(s):	14.8 char./second
Character set:	BCD/EBCDIC (correspondance code) *
Modem type:	103A "originate mode"; external
Weight:	50-60 pounds
Mode:	Half duplex
Additional Information:	This popular terminal is widely available in installations operating I.B.M computers. Mechanical printing provides for multiple copies and eliminates the need for any special paper. The relatively slow transmission speed of the 2741 may result in higher connect time charges.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
IBM 2741	$4790.00	$86.00 for purchased equipment	6 mos. or less	$117.50
MODEM 103A	--	--	2 weeks	$17.50/mo.

* Character set Top row uppercase of correspondence code is:

$$\frac{[\ \pm\ @\ \#\ \$\ \%\ \not\ \&\ *\ (\)}{1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\ 0}$$

Do not use an APL type ball

Supplier:

Texas Instruments Incorporated
Digital Systems Division, Canada
280 Center Street, East
Richmondhill, Ontario
(416) 881-1207

Model: TI 715

Transmission speed(s): 10 char./second

Character set: BCD/EBCDIC (I.B.M. compatible)

Modem type: 103A "originate mode", external

Weight: ∿ 43 pounds

Mode: Half or full duplex; switch selectable

Additional Information: This terminal is mainly a replacement alternative to I.B.M.'s 2741 offering faster transmission speeds. This model is not considered portable since no built in acoustic coupler is available.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
TI715	$2565.00	--	180-195 days	1 yr. $100/mo. 2 yr. $ 95/mo. 3 yr. $ 90/mo.
Modem 103A	--	--	2 weeks	$17.50/month

Supplier:

Texas Instruments Incorporated
Digital Systems Division, Canada
280 Center Street, East
Richmondhill, Ontario
(416) 881-1207

Model: TI 725

Transmission speed(s): 10, 15, 30 char./second; switch selectable

Character set: ASCII

Modem type: Acoustic coupler (built-in)

Weight: 35 pounds (comes with suitcase)
(40 with case)

Mode: half or full duplex, selectable

Additional Information: Uses a quiet thermal printing unit and specially treated paper at $5.00 per 300 foot roll.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease*
TI725	$2805.00	--	30 days	1 yr. $150/mo. 2 yr. $145/mo. 3 yr. $140/mo.

* *A charge of $5.00 per service call is applied if customer premises are more than 25 miles from the nearest Texas Instrument Service Centre.*

Supplier:

TCTS (Trans Canada Telephone System)
Computer Communications Group

(Contact your local representative)

Model:	DATACOM 300 (product name if leased from TCTS) TERMINET 300 (product name if purchased from Canadian General Electric)
Transmission speed(s):	10, 15, 30 char./second; switch selectable
Character set:	ASCII
Modem type:	103A "originate mode"; external
Weight:	70 pounds
Mode:	half or full duplex; switch selectable
Additional Information:	The DATACOM 300 (TERMINET 300) utilizes a chain type mechanical impact printer capable of making up to six carbon copies. This in turn eliminates the need for any special paper supply. 75 and 118 char./line are available. Contact your nearest TCTS office for a demonstration.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
DATACOM 300	--	--	4 weeks	75 char/line: $235 118 char/line:$250
MODEM 103A	--	--	2 weeks	$17.50

Supplier:

TCTS (Trans Canada Telephone System)
Computer Communications Group

(Contact your local representative)

Model: VUCOM 1

Transmission speed(s):	10, 15, 30 char./second; switch selectable (other speeds up to 9600 BPS available)
Character set:	ASCII
Modem type:	103A "originate mode", external
Weight:	47 pounds
Mode:	Half or full duplex
Screen size:	8 lines of 80 characters each, 640 characters Optional: 16 lines of 80 characters each, 1280 characters
Attachments:	Non-impact printer at 30 char./second
Additional Information:	The VUCOM 1 is available with a hard copy printer which can be shared by up to 8 users. This member of the family of CRT terminals is available for demonstration and inspection at the NSL. CRT terminals are recommended for locations where silent operation is essential. Maintenance service is available from your TCTS office.

Cost Data:

Model	Purchase	Monthly Maintenance	Delivery Time	Monthly Lease
VUCOM 1	--	--	2 weeks	$70 (640 char. screen) $80 (1280 char. screen)
Printer	--	--	4 weeks	$90
MODEM 103A	--	--	2 weeks	$17.50

NOTE: VUCOM is identical to the CDC 713 as VUCOM is manufactured for TCTS by CDC.

SECTION II

MAKING INQUIRIES TO WATDOC

(1) Prepare a query in narrative form

(2) Call WATDOC in Ottawa, 997-1234/9

or

(3) Use Texas Instruments Terminal on Second Floor of 135 St. Clair Ave. W.

(4) Reserve Terminal

(5) Connect terminal as per Green Pages in "User Guide to On-Line WATDOC" found in this manual.

(6) Depress "Talk" button on phone, dial 868-0588. When tone is heard, press red "data" button and hang up.

(7) Type @@ and push orange "return" key. Message will follow.

(8) Type in I.D. No. (52/MOE ---). Message will follow. See further instructions in this manual for inquiries.

User Guide to On-Line WATDOC

For use with the QL Information System
through the IBM 3275 & Teletype Compatible
Terminals

Interim Edition
March 1974

WATDOC
Water Resources Document Reference Centre
Environment Canada
Ottawa, Ontario.
K1A 0E7

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User Guide to On-Line WATDOC

For use with the QL Information System and the IBM 3275 terminal.

INTRODUCTION

How to use the guide

This guide instructs WATDOC users on the use of the QL Information System for the retrieval of water resources literature references. WATDOC (Water Resources Systems Document Reference Centre) is a national water resources information system designed to provide the Canadian researcher, manager, or planner with references to water resources documents and on-going research.

The guide has been written for use with the IBM 3275 CRT terminal. The main section of the guide is printed on white paper. The yellow section is a short guide prepared for the user with no previous experience in either searching data bases or using on-line terminals. It describes the rudiments of searching through the terminal by taking the user step by step through the process of performing a search.

For more information on WATDOC write or call:

WATDOC
Water Resources Data Systems
Environment Canada
Ottawa, Ontario
K1A 0E7

Telephone: (613) 997-1238

For more information on the QL Information System write or call:

QL Systems Limited
171 Slater Street, Room 1021
Ottawa, Ontario
K1P 5H7

Telephone: (613) 238-3499 or
992-0247

Please direct comments on this guide or notification of errors to Janice Heyworth at the WATDOC office.

ACKNOWLEDGMENT: The diagrams on pages 2 & 3 are reproduced from A Short Guide to Use of the Quic/Law Information System prepared by QL Systems Limited. Some of the instructions in the WATDOC Short Guide are based on those appearing in the QL Systems guide.

Short Guide

This is intended as a minimum set of instructions a user need follow to access a data base through the on-line terminal. To use the system to its full advantage the user should consult the main section of the guide.

1) How to Connect Teletype (ASCII) Compatible Terminals

- Set parity switch to OFF. (Does not apply to IBM 2741)
- Set duplex switch to ½ duplex. (Does not apply to IBM 2741)
- Set speed to 110, 150 or 300 cycles per second.
- Dial (613) 563-9411
 563-9412
- Enter @@ (upper case P) and Carriage Return
 (For TI terminal enter upper case 2)

Signon Message will then appear

2) How to signon

Type your user code following the sign-on message. Then press Carriage Return (ENTER). It is necessary to press ENTER every time you complete an entry. The system will stand idle until ENTER is pressed.

If the user code is valid, the system responds with the message

PLEASE TYPE YOUR INTERNAL FILE OR CLIENT IDENTIFICATION
IF NONE, PRESS THE "ENTER" KEY.

If you are using a general user code, type in your name, then press ENTER.
If you have used a personal user code, just press ENTER.

NOTE: If you make a typing error, use a backspace or RUB OUT key. This action will delete the character last typed.

NOTE: **Periods are no longer required to precede WATDOC message commands.**

Your signon code is:

followed immediately by your name in round brackets.
The use of your name allows print requests to be correctly identified and sent to the user requesting them.

3) How to select a data base

There are several data bases available. The message

WHICH DATABASE WOULD YOU LIKE TO SEARCH?
PLEASE TYPE "LAW" OR "SCIENCE" OR THE NAME OF THE DATABASE.

is now displayed on the screen.

Follow the screen instructions to get a description of the data bases. For example, to get a description of the scientific data bases, type SCIENCE (without quotation marks). Do not forget to press ENTER. When you have decided which one you want to search type the first three letters of its name. For example, to search the Environment data base, type ENV. The system responds with the message

ENTER QUERY.

The system is ready for your search of the Environment data base.

4) How to enter a search query

Assume that you want references to mercury contamination in Lake Erie. You may enter this request in narrative form.

I WANT REFERENCES TO MERCURY CONTAMINATION IN LAKE ERIE

The system analyses the statement for what it considers significant terms and searches the data base for occurrences of these terms. While this is happening it displays the message

YOUR SEARCH IS PROCEEDING

and in a short time the first-ranked reference appears on the screen.

Alternatively, you may prefer to enter just the significant terms, or keywords, in your search query. In this case, for the same search you would type

MERCURY CONTAMINATION LAKE ERIE

with the words separated by a space. The system searches for the occurrence of any of these words and ranks the references accordingly. The first-ranked reference is displayed.

5) How to display the retrieved references

What is displayed on the screen is the first page of the reference that the system has ranked of highest importance according to the occurrence of significant terms. These terms appear in the brighter intensity.

To look at the next page of the reference, press ENTER.

To see the next ranked reference, type R. Continue displaying the references in this way.

To begin a new search on the same data base, type S. When the system displays the ENTER QUERY message, it is ready to receive your next search query.

6) How to end a search session

To sign off a data base - and to sign off the system when you have finished - type the message

.OFF

The system is now available for the next user. The message, YOUR TERMINAL IS NOW ACTIVE.....PLEASE SIGN ON: is displayed.

1) Terminal Operation

Most teletype compatible terminals may be used to access the QL Information System. Some users have access to the system via the IBM 3275 CRT terminal connected to the University of Ottawa's 360/65 computer by a dedicated line. This operates at a speed of 4800 baud. Others must connect via standard telephone lines operating at speeds of up to 300 baud. The following instructions assume the use of the IBM 3275 terminal. Details for other compatible terminals will be supplied upon request.

For those with dedicated lines, the user accesses the system by turning the key on the right-hand side of the terminal in a clockwise direction and pulling out the knob to the lower left of the screen. Those using standard telephone lines then dial the University of Ottawa's Computing Centre, (613) 237-2709, on a standard telephone. When the high-frequency signal sounds, push the data button and replace the handset.

Within two minutes the message

```
YOUR TERMINAL IS NOW ACTIVE.
**********************************
*                                *
*        QL SYSTEMS              *
*                                *
**********************************
     (various messages)
QL SYSTEMS, PLEASE SIGN ON:
```

will appear on the screen. The user is now connected with the QL Information System. Adjust brightness and contrast by rotating the front and rear portions of the on/off knob.

2) Signing On

The user types his or her user code following the signon message. Personal or general user codes are assigned. See the person in charge of the terminal or make arrangements with QL Systems for a user code.

NOTE: The ENTER key must be pressed each time the user completes a keyboard entry unless otherwise specified. The system will stand idle until ENTER is pressed.

The system then checks that the user code is valid and, if it is, responds

PLEASE TYPE YOUR INTERNAL FILE OR CLIENT IDENTIFICATION.
IF NONE, PRESS THE "ENTER" KEY.

An invalid user code results in the message

INVALID SIGNON, PLEASE TRY AGAIN:

If a general user code has been entered, an internal user identification is normally required. The user types his or her name unless a special internal identification has been assigned.

3) Data Base Selection

There are several data bases available. A description of these may be displayed on the screen during the signon procedure. This is reproduced on the following page. The data bases are described more fully in the appendixes. The system asks which data base is wanted with the message

WHICH DATA BASE WOULD YOU LIKE TO SEARCH?
PLEASE TYPE "LAW" OR "SCIENCE" OR THE NAME OF THE DATA BASE.

To get a screen display of the available legal or scientific data bases type LAW or SCIENCE (without quotation marks). Only the first three letters are required to identify the data base. After the name of a data base has been entered the system will respond

ENTER QUERY.

and the user may begin the search.

To go to a new data base type

NEW DB

This command may be entered at any stage during a search or immediately following the ENTER QUERY message.

THE FOLLOWING LAW DATABASES AND SERVICES ARE CURRENTLY AVAILABLE:
RSC A CONSOLIDATION BY THE DEPARTMENT OF JUSTICE OF THE FEDERAL
STATUTES TO JANUARY, 1973, EXCLUDING TREATIES AND
CONSTITUTIONAL ACTS.
CALCULATOR ...A THIRTY DIGIT DESK CALCULATOR
WHICH ONE WOULD YOU LIKE TO USE? PLEASE TYPE NAME.

THE FOLLOWING SCIENTIFIC DATABASES AND SERVICES ARE CURRENTLY AVAILABLE:
POLLUTION A COLLECTION OF 130,328 BIBLIOGRAPHIC DOCUMENTS CONCERNING
POLLUTION SELECTED BY THE NATIONAL SCIENCE LIBRARY FROM ISI,
CHEMICAL ABSTRACTS CONDENSATES, ENGINEERING INDEX, AND
BIOLOGICAL ABSTRACTS TAPE SERVICES FROM SEPTEMBER, 1968 TO
THE END OF OCTOBER, 1973.
ENVIRONMENT ..A DATABASE OF 11,064 DOCUMENTS PREPARED BY THE INLAND WATERS
BRANCH OF ENVIRONMENT CANADA.
NEWS 28,395 HEADLINES FROM THE CLIPPING FILES OF ENVIRONMENT CANADA.
CALCULATOR ...A THIRTY DIGIT DESK CALCULATOR
WHICH ONE WOULD YOU LIKE TO USE? PLEASE TYPE NAME.

4) Short Form Signon

A short signon procedure is available. The user may combine user code and data base in one command. After the signon message has been received the user types his or her code, followed by (*), and the name of the data base. For example

AB123(*),ENV

allows the user, whose code is AB123, to by-pass the regular signon procedures and connect directly with the Environment data base. The system responds

ENTER QUERY.

and the user may begin the search.

The short form signon may be used with an internal identification by replacing the asterisk with the internal identification.

AB123(SMITH),ENV

5) Query Statement

The search query may be entered in narrative form.

I WANT REFERENCES TO MERCURY CONTAMINATION IN LAKE ERIE

The system analyses the statement for what it considers significant terms and searches the data base for all document references containing all or any of these terms. The common words have been "stopped". This means they are regarded as non-significant and the system will not search on them.

It is preferable, however, to enter the search query as a string of significant words. Combination logic is discussed in section 6.

While the system is searching the data base the message

YOUR SEARCH IS PROCEEDING

is displayed. Within 3 to 30 seconds the first-ranked reference is displayed. (See section 12 for an explanation of ranking methods.)

If the search query contains, in addition to valid search terms, words that do not occur in the data base the message

THE FOLLOWING WORDS IN YOUR QUERY DO NOT OCCUR IN THIS DATA BASE:
GRIFFON UNICORN
TO RESTATE YOUR QUERY, TYPE "S". TO CONTINUE, PRESS "ENTER".

is displayed. This gives the user the option of proceeding with the search or returning to the search mode to restate the search query.

If the search query contains only words that have been stopped or words that do not occur in the data base the message

THE WORDS YOU ENTERED ARE EITHER TOO COMMON OR ARE NOT FOUND IN THIS DATA BASE. PLEASE RESTATE.

tells the user to restate the search query.

The user may consult the "dictionary" to see what words occur in the data base and whether they have been stopped. Section 3 discusses the use of the dictionary.

The maximum number of words that can be searched at one time is 45. If more than 45 words are entered the message

TOO MANY WORDS GENERATED. ENTER "S" TO TRY AGAIN.

tells the user to return to the search mode to restate the search query. Type S.

6) Query Logic

Search terms can be combined using "or", "and", and "but not" logic.

OR is represented by one (or more) space(s). The command

MERCURY ZINC

means the user wants references to documents in which the words mercury OR zinc occur. Figure 1 illustrates the OR relationship

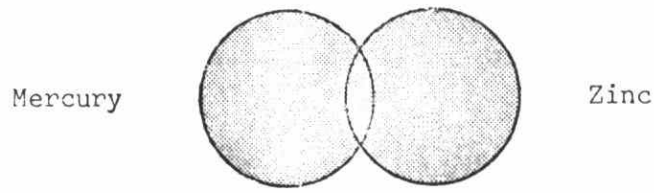


Figure 1

The OR connector is useful when searching semantically related terms or when more than one spelling may be used. For example, to be sure of retrieving all documents about sulphur the search expression

SULPHUR SULFUR

should be entered since both spellings occur in the data base.

AND is represented by & (ampersand). The command

MERCURY & CONTAMINATION

means the user wants references to documents in which both mercury and contamination occur. Figure 2 illustrates the AND relationship.

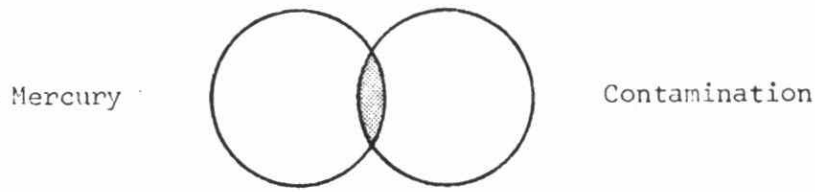


Figure 2

The AND connector is useful in concept coordination. The AND connector, however, greatly reduces the number of references retrieved and may result in missing some relevant documents.

BUT NOT is represented by % (percent sign). The command

CONTAMINATION % MERCURY

means the user wants references to documents about contamination but wishes to exclude those in which the word mercury also occurs. Figure 3 illustrates the BUT NOT relationship.

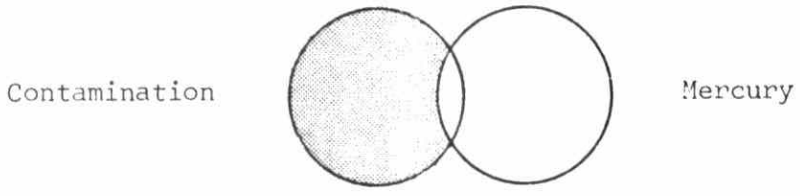


Figure 3

In this case the BUT NOT connector would exclude any document containing both the words contamination and mercury. A document dealing with mercury contamination, however, may also discuss other forms of contamination that are of interest to the user. Yet because the word mercury occurs in the document, the document would be rejected. For this reason the BUT NOT connector should be used with care. BUT NOT is useful in excluding the works of a particular author with whom the user is already familiar and does not want retrieved. Searching the author field is discussed in section 11.

The AND and BUT NOT connectors cannot be used with terms that do not occur in the data base or with words that have been stopped. An AND or BUT NOT search expression that includes such a term results in the message

YOU CANNOT USE A MANDATORY '&' (AND) OR '%' (BUT NOT) WITH A COMMON WORD WHICH IS STOPPED AND UNSEARCHABLE OR NOT FOUND IN THE DATA BASE. PLEASE TYPE 'S'.

Type S and enter an amended search query. The dictionary (see section 8) indicates which words have been stopped.

7) Displaying Retrieved Information

The system processes the user's search query and displays the first-ranked reference. (The ranking methods are discussed in section 12.) The search query terms appear in the brighter intensity. The Environment references, because they include abstracts, may spread over two pages. The full text Department of Justice data bases extend over a number of pages. To display the next page, press ENTER.

To skip ahead in a document type P+ and the number of pages to be advanced. If the third page is on the screen and P+8 is entered, the eleventh page will be displayed

Similarly P- followed by the number of pages is entered to move backwards in a document.

The command P= and a number will display that particular page number of the document.

To display the next ranked reference type R. If the reference does not extend over one page, it is only necessary to press ENTER.

The ranked references are displayed in the same way as the pages of a document. To see a reference of a particular rank type R= and the rank of the document.

The maximum number of references the system will display for a search is 2048. To determine how many references were retrieved in answer to a search query, ask to see a reference with a rank greater than 2048. To the command

R=9999

the system will respond

SORRY, MAXIMUM RANK IS 1540; PLEASE ENTER NEXT REQUEST.

This means a total of 1540 references were retrieved in answer to the search query. The response

SORRY, MAXIMUM RANK IS 2048...

means that 2048 or more references were retrieved. There is no way of displaying a document with a rank greater than 2048. It is necessary to redefine the search query.

Normally the search query terms appear in the brighter intensity but a feature is available that allows the user to specify other terms he or she may want highlighted. When the command

LOCATE

is entered the system replies

ENTER LOCATE TERMS.

The user types the terms he or she wants highlighted and the system responds by displaying the first-ranked document answering to the search query.

The display may be limited to certain segments of the document, such as author and title, rather than displaying the entire document record on the screen. This is discussed in section 11.

The command

LIST

causes the system to display the document number of all references retrieved in answer to a search query, followed by their assigned weight. The document number is the number assigned by the system to the document and is not the same as the accession number. The weight is assigned in conjunction with the ranking algorithm. When the LIST command is executed the system goes into the browse mode. (See section 10.) Type R= followed by rank number to return to a specific reference in the search, or S to go to a new search.

8) Dictionary

The user must be signed on to a data base to access the dictionary.

A list of all words and numbers that appear in the data base, together with the number of times they occur and the number of documents in which they occur, can be displayed by typing

.DICT WORD

where WORD indications at what place in the dictionary the display is to begin. For example, to check on the various forms of the word "mercury" that are used in the data base, type .DICT MERCU. This feature is useful to determine how search terms should be truncated. (See section 9 for discussion on truncation.)

Words that have been stopped appear in the less bright intensity and cannot be used as search terms.

To move forward through the dictionary press ENTER. It is not possible to move backwards. Instead, re-enter the .DICT command to display the dictionary at the desired place.

9) Truncation

Search words may be truncated in order that the search is performed on a word stem rather than a full word. The truncation facility is useful in making sure that several forms of a word are searched. An asterisk immediately following the word stem denotes the user wants all words beginning with that particular stem to be searched. For example, the term

POLLUT*

will cause all words beginning with "pollut" to be searched, such as pollutant, pollutants, pollute, polluted, polluter, polluters, pollutes, polluting. The truncation facility may be used to search on both singular and plural forms of a noun.

When a search query that contains a truncated word form is entered the message

THE FOLLOWING TERMS WERE GENERATED BY MASKED ENDINGS OR SYNONYMS:

is displayed, followed by a list of the terms. The user is given the option of restating the search query or continuing with the search as it stands. The QL synonym feature has not been implemented.

Since the maximum number of terms that can be searched at one time is 45, it is not advised to use too many truncated forms in one search. The search query

MERCU* & CONTAMIN* POLLUT*

results in the message

YOUR QUERY CONTAINS TOO MANY WORDS, PLEASE REENTER.

The asterisk can be used only at the end of a word stem. No left, or prefix, truncation is available with the QL system.

10) Browse Mode

The browse mode, as opposed to the search mode, allows the user to browse through the documents as they occur in the data base. After signing on to a data base type

.B

to go to the browse mode. The system replies

ENTER DOCUMENT REQUESTS

The documents are numbered according to their order on the data base. The document number is assigned by the system and is not the same as the accession number.

To display a document type D= followed by the document number.

The main use the user may make of the browse facility is to access the first five documents on the Environment data base. These five documents contain the following information:

Document 1 lists the document segments
Document 2 lists the water research categories
Document 3 lists the data formats
Document 4 lists the geographic codes
Document 5 lists the institution codes

To return to the search mode type S.

There is no charge for accessing documents in the browse mode.

11) Document Segmentation

Documents on the various data bases are divided into a number of segments. Document segmentation does not apply to the News data base. The items contained in each segment of the Environment data base are listed on the following page. Pollution and RSC data base segments are listed also.

It is possible to limit searches to one or more segments, to limit the screen display to one or more segments, and to limit the off-line prints to one or more segments.

To limit searches to specific segments, follow each query word with the segment number(s) in parenthesis. For example, to search the Environment data base on title and keywords only a search query would be entered

MERCURY(2,5) & CONTAMINATION(2,5)

This means only the title and keyword segments are searched for the occurrence of mercury and contamination, both of which must occur in either segment. The full document reference, however, is displayed on the screen with all occurrences of the search terms highlighted.

The document segmentation facility is used when conducting an author search on the Environment data base. The search query

LEE(1)

is used to search for all documents by the author, or authors, named Lee.

Author initials may be used to limit the search to a particular author. To search for documents by the author T.R. Lee, the search query

LEE(1) & TR(1)

is entered. This will retrieve all document references to works by T.R. Lee but would not find works by T. Lee. Since authors are not always consistent in the way they show their name on their publications, the use of initials when searching by author name may result in some documents being missed.

The document segmentation facility may be used also on the Pollution data base when searching for author name only, without initials. For example

SMITH(2)

will retrieve all document references by authors named Smith. When searching on author name and initials, however, the @ sign is used to separate name and each initial. An author name and initial search query is entered

SMITH@R@D

Environment Data Base

```
        DOCUMENT NO.     1                P=    1
 DOCSEG
        --- RDIS DOCUMENT SEGMENTS ARE DEFINED AS FOLLOWS --
        1  AUTHOR        2  TITLE       3  PUBLISHER       4  HOLDING
        5  DESCRIPTION   6  ABSTRACT    7  FUND            8  INFORMATION
                          * * * * * * * * *
        SEARCH AND DISPLAY CAN BE RESTRICTED TO ONE OR MORE SEGMENTS.
        THE FOLLOWING DATA ITEMS ARE CONTAINED IN THE 8 SEGMENTS:
                          * * * * * * * * *
           1  (AUTHOR) - ACCESSION #, AUTHOR(S), AUTHOR AFFILIATION
           2  (TITLE) - TITLE, LANGUAGE, INSTITUTION CODES (3)
                        REF. SOURCE, REF. NUMBER.
           3  (PUBLISHER) - PUBLISHER, SERIES, PUB. NO., PLACE
                        DATE, JOURNAL, CODEN, VOL., VOL. NO., PAGES.
           4  (HOLDING) - GEOGRAPHIC CLASSIFICATION CODES (3)
           5  (DESCRIPTION) - KEYWORDS, UDC CLASSIFICATION.
           6  (ABSTRACT) - ABSTRACT
           7  (FUND) - FUNDING AGENCY, CONTRACT NO., TYPE OF
                        INTERCHANGE, AMOUNT.
           8  (INFORMATION) - DATA FORMAT
                          * * * * * * * * *
END OF DOCUMENT.
```

Pollution Data Base

```
1 TITLE              2 AUTHOR            3 JOURNAL           4 ABSTRACT
5 DATABASE
```

RSC Data Base

```
1 TITLE              2 CHAPTER           3 TEXT              4 SECTION
5 DEFINITIONS        6 MARGIN-NOTE
```

Different segments, or combinations of segments, may be searched for the various terms within one search query. For example, on the Environment data base the search query

MERCURY(2,5) & 9995(4)

causes the title and keyword segments to be searched for the word mercury, and the geographic classification code segment to be searched for the code 9995, the code for Canada. The system retrieves those documents that meet all the conditions of the search query.

To limit the display to specific segments type the command

FORMAT

This lists the document segments. Type the numbers, separated by commas, of the segments to be displayed. For example, 1,2 will cause the author and title segments only to be displayed on the Environment and Pollution data bases.

The FORMAT command cannot be used immediately following the ENTER QUERY message.

Off-line printing of selected document segments is discussed in section 13.

12) Ranking Methods

When a search query is processed, the system looks for document references that meet all the conditions of the search query. The system then ranks the documents it has found according to a statistical calculation based on the occurrence of words in the document and the frequency of those words in the data base. Frequent occurrences of fairly common search terms in one document are weighed against infrequent occurrences of uncommon search terms in another document. In this way the documents that the system considers most relevant are ranked highest. The assigned rank is displayed at the top right of each document reference.

To display a listing of the ranking methods type ? immediately following the ENTER QUERY message, or A if already in the middle of a search. Select the rank of your choice from the list displayed on the screen. The default is method 5. If any method other than 5 is wanted, it must be stated for each search.

13) Off-Line Print Options

Document references that have been retrieved in answer to a search query may be both displayed on the screen and printed off-line on the high-speed printer at the University of Ottawa's computing centre. Prints are processed overnight and mailed to the user's organization by QL Systems.

To request prints of all documents retrieved by a search query type

PRINT ALL

This will print all retrieved document references for a particular search. The maximum number that can be printed is the maximum number of documents that can be retrieved for one search, 2048. When the print request is accepted, the system replies

PRINT REQUEST PROCESSED.

To limit the number of documents being printed, enter the required number immediately after PRINT.

PRINT6

causes the six highest-ranked documents for a particular search to be printed.

To print only the document that is displayed on the screen at the time, type

PRINT

This causes the full document reference to be printed, even though it may be more than one page in length.

To limit the print to specific segments of the document use the same document segmentation as described in section 11. Follow the PRINT command with a format statement as shown below.

PRINT56,F=1,2

14) Delete Facilities

The delete facilites are used to correct typing errors or to change information typed in by the user.

To erase characters, backspace using the directional arrows until the cursor is beneath the character to be corrected. The cursor may be moved backwards, forwards, up, and down. Type the correct information. The message is transmitted as it appears on the screen, regardless of the position of the cursor within the message typed by the user.

To clear the screen of all information typed by the user, press either the ERASE INPUT or CLEAR keys. This causes all user input to be erased, but leaves the system's messages remaining on the screen.

15) Signing Off

To sign off the system at the end of a terminal session type

.OFF

The system is now available for the next user. The message, YOUR TERMINAL IS NOW ACTIVE.....PLEASE SIGN ON: is displayed.

If the signoff message is not accepted break the telephone connection if the terminal is connected by a dial-up line, or switch the terminal off and on if the terminal is hard wired. If this fails the system signs off an inactive terminal after ten minutes.

SECTION III

PLACING REFERENCES ON WATDOC

MOE/WATDOC Input Form

A. Bibliographic Description

1. Author Name(s)

2. Author Affiliation (or institutional author)

3. Title

DOCUMENT INFORMATION

4. Publication Name _____

5a. Volume _____ 5b. Issue No. _____ 6. Pagination _____ 7. Language _____

PUBLISHER INFORMATION

8. Publisher's Name _____

9. Place of Publication _____

10. Series _____

11. Date _____ 12. Publication No. _____

13. Additional information

14. Ref. File No. _____ 15. Doc. Type _____

FUNDING INFORMATION

16. Funding Agency _____

17. Contract No. _____ 18. Amount _____

19. Reference Source No. 206 _ _ _ _ (A)

B. Content Description

20. Geo-political Location Code _ _ _ _ _ _ _ _/_ _ _ _ _ _ _ _ _ _
MOE Drainage Basins (B) Standard Geographical Classifications (C)

21. KEYWORDS

22. ABSTRACT (Type on separate sheet and staple to back of this form).

NOTE: Detailed instructions for each item are given in "How to Prepare Documents for Input to WATDOC's Environmental Data Base"
Letters in parentheses refer to the appropriate codes in Appendix.

How to prepare documents for input to WATDOC's Environment data base.

The following instructions have been prepared as a guide to help ensure that the requirements for complete and accurate bibliographic and content descriptions are met. In this way all WATDOC participants may enjoy the benefits of accessing a high-quality data base of Canadian water resources literature. The information is required to allow, firstly, a document reference to be retrieved in answer to a search query, secondly, the actual document to be correctly identified from its bibliographic description, and thirdly, the exchange of such information by adhering to accepted standards.

Please submit the information typewritten. Accuracy is essential. Please proofread your work carefully. Do not use abbreviations.

August 1974.

A. Bibliographic Information

Most of the bibliographic information (items 1-15) is usually found on the title page and its reverse, that is the first page of the document inside the front cover, or the page that gives the most information. In the case of journal articles most of the bibliographic information is found on the first page of the article and on the front cover of the journal. Please attach photocopies of the relevant pages to each input form.

Please include the following information on each input form:

1. Author name(s). The family name and initials for all authors must be given. Indicate if the person is an editor or compiler, rather than an author. Where there is no personal author give the name and location of the organization or institution that authored the document, as specified in (2) below.
2. Author affiliation. Give the name of the organization or institution to which each author is affiliated and its location. Include all the information given with the document, e.g. University of Alberta, Geography Department, Edmonton, Alberta. Remember, no abbreviations!
3. Title. The title of the article or book should be given verbatim as it appears on the title page.
4. Publication name. If the document being described is a journal article, a paper published in a proceedings, or part of a larger publication, the name of the journal, the proceedings, or the book must be given. In the case of proceedings be sure to give all the information, including where and when the conference was held.
5. Volume and issue number. Give the volume and issue number of the publication, if applicable.

6. Pagination. Give the total number of pages if the document is issued as a monograph, or single book, e.g. 97 pages, or the range of pages if the document is issued as an article or paper in a collection, such as a journal article, e.g. pages 27-44.

7. Language. Indicate if the document is in a language other than English or if it is released in more than one language.

8. Publisher. The publisher's name, or the organization that released the publication, should be stated in full. For example, if the document is released by a university department be sure that the name of the department as well as the name of the university is included. Omit this information for standard journals.

9. Place of publication. Give the town or city, and province of publication. If the document is published outside Canada, give the country also.

10. Series. If the document is one of a series, be sure that the name of the series is given. If it is a numbered series, give the number. There may also be a full series number, often a mixture of alphabetic and numeric characters. Give this as well.

11. Date of publication. Give the year of publication and the month also, if the month is available.

12. Publication number. When available the ISBN (International Standard Book Number) in the case of books or the ISSN (International Standard Serial Number) in the case of journal publications must be given. These are multi-digit numbers with the abbreviation preceding the number, e.g. ISSN 1234-5679. Some publishers, such as Information Canada, still use their own numbering system. If this is the case that number should be given.

13. Additional information. List the number of figures, tables, references, and appendices.

14. Reference file number. This is the number or code you use to identify the document in your collection.

15. Document type. Indicate the type of document, e.g. journal article, report, conference paper, book, directive, unpublished essay paper.

16. Funding agency. Give the name of the agency that funded the research if the information appears in the document.

17. Contract number. Give the grant or contract number, if available.

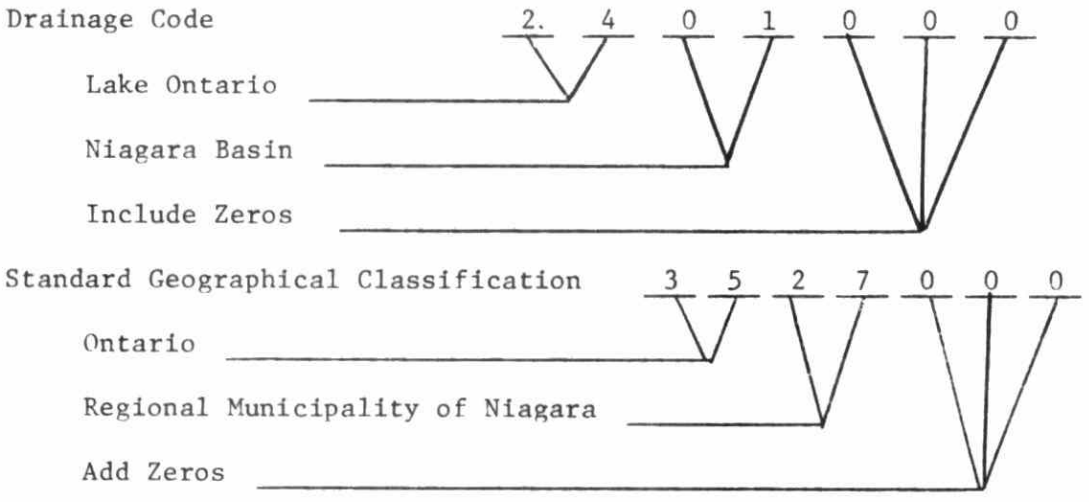
18. Amount. State the amount (in dollars) given by the funding agency to finance the research project form which the document has originated if this information appears in the document.

19. Reference source no. This is a 7 digit code number which indicates who has submitted the reference to WATDOC. Reference source codes for specific Branches of the Ministry of the Environment are listed in Appendix A.

20 Geo-political Location Code. Appendix C lists political areas and Appendix B classifies Drainage Basins for Southern Ontario (Coding of Basins in Northern Ontario is currently under preparation).

Begin all numbers from the left space. If a space is blank, write zero. Both codings successively narrow the location by the addition of digits. Therefore, if you are not certain of the specific location (i.e. town, municipality, tributary, etc.) or if more than one river or political unit is referred to, then enter the code which indicates the smallest relevant area.

Example: Document refers to water quality problems caused by pulp and paper mills in the Niagara region (i.e. Thorold, St. Catharines, etc.)



N.B. Please list names of counties, towns, specific rivers, etc. in keywords.

B. Content Description

The abstract and the keywords, or index terms, together with the bibliographic description make up the document record, or document surrogate, that is stored in machine-readable form.

The abstract and keywords, in addition to the title, are searched for documents on a particular topic.

The Abstract

The following definition and guidelines for writing abstracts are based on those approved by the American National Standards Institute. The ANSI standards are being considered for adoption internationally. You are asked to observe the guidelines so that WATDOC's data base can be used in international exchange programs, thus ensuring the widest possible dissemination and recognition for the Canadian contribution to water resources knowledge.

Definition and Scope

An abstract is defined as an abbreviated, accurate representation of a document. An abstract is self-contained, since it must be intelligible without reference to the document itself. A well-prepared abstract enables readers to identify the basic content of a document quickly and accurately, to determine its relevance to their interests, and thus to decide whether they need to read the document in its entirety. The abstract is a statement of what the document is about, and must not mention anything that is not included in the original document.

An abstract should present as much as possible of the quantitative or qualitative information (or both) contained in the document. This is especially true of documents describing experimental work and documents

devoted to a single theme. Some discursive or lengthy texts, however, such as broad overviews, review papers, and entire books may permit only a descriptive guide to the type of document and what it is about.

What to Include in an Abstract

1. State the primary objectives and scope of the study or the reasons why the document was written.
2. Describe techniques or approaches only to the degree necessary for comprehension.
3. Describe findings as concisely and informatively as possible.
4. Describe the implications of the results, especially how these relate to the purpose of the investigation.
5. Do not include any interpretation or criticism of the document or its contents.

Guidelines on Style

1. Begin the abstract with a topic sentence that is central to the document's major thesis.
2. For most documents an abstract of about 200 words is adequate. Write these abstracts as a single, unified paragraph. For long documents, such as reports and theses, a longer abstract may be needed. If this is the case, use more than one paragraph if necessary. The maximum allowable length is about 400 words.
3. Use complete sentences, and use transitional words and phrases for coherence.
4. Use verbs in the active voice whenever possible.
5. Use the third person unless use of the first person will avoid cumbersome sentence constructions and will lead to greater clarity.

6. Use the terminology of the original document but avoid acronyms and abbreviations, or define them the first time they occur in the abstract.
7. Do not use special symbols. See appendix for list of acceptable symbols and conversion practices. Avoid equations, tables, formulas.
8. Since the abstract must be intelligible to a knowledgeable reader without reference to the document, make the abstract self-contained.
9. Retain the basic information and tone (balance, emphasis) of the original document.
10. Be concise but do not be cryptic or obscure.
11. Do not include information or claims not contained in the document itself.

If a document is published with an abstract that meets the standards listed above, it may be photocopied and attached to the document information sheet.

Indexing

Indexing is the selection of single terms that describe one specific, distinct item discussed or contained in a document. These terms are also known as keywords or descriptors. "Detergents", "flood control", and "differential thermal analysis" are examples of index terms. Indexing a document allows for multiple access retrieval from many different subject-matter points or concepts. The index terms are used for sorting when preparing customized listings. In computerized retrieval several index terms may be logically coordinated according to a user's subject interest.

The WATDOC Centre does not use a "controlled vocabulary". The indexer is free to assign any term that describes a particular aspect of the document content. However, in order to achieve a standard use of terms among indexers and searchers alike, the U.S. Department of the Interior's Water Resources Thesaurus, 2nd edition, is used as a guide in indexing. The thesaurus should be regarded as a tool, not an authority. Should the indexer need to assign a term that is not listed in the thesaurus for the complete indexing of a document, and if no suitable equivalent can be found in the thesaurus, the index term may still be used.

Procedure

NOTE: The Water Resources Thesaurus, 2nd edition, is required for indexing. WATDOC cannot supply copies at this time. Copies are available free of charge from:

U.S. Department of the Interior
Office of Water Resources Research
Water Resources Scientific Information Center
Washington, D.C. 20240

Phone: 343-8435

1. List representative terms that cover specific items discussed in the document.
2. Compare these terms with those in the thesaurus. If a term is not in the thesaurus look for an equivalent thesaurus term. If one cannot be found the originally selected term may be used.
3. Index terms should be specific. Consult the thesaurus for the degree of specificity required. Yet when assigning specific index terms do not neglect to include some broader and more generic terms that generally describe the document content. Both narrow and broad terms are required for effective retrieval.
4. Not all terms needed for the complete indexing of a document will be found in the thesaurus. These include names of materials, procedures, processes, or techniques, trade names, and geographical names.
5. Make sure that the terms used are nouns. Normally count nouns are used in the plural.
6. There is no optimum number of index terms that should be assigned, but the maximum number allowable at present is 25. WATDOC indexers usually assign between ten and twenty for the average report or paper.

Symbols

The following symbols only are permitted in WATDOC:

. , : ; ' / () $ % - + =

For symbols other than these the following conversion practices should be adopted.*

ANGSTROM UNITS (Å)
Use A

CHEMICALS
$H_2 SO_4$ use H2SO4

CUBIC

cm^3 use cu cm or cc
ft^3 use cu ft
m^3 use cu m

DEGREES
32° use 32 degrees
32°F use 32 F
32°16'8" use 32 deg 16 min 8 sec

EXPONENTS
$x^{(n-1)}$ use x to the (n-1) power
$ft\ sec^{-1}$ use ft/sec
When the exponent is less than 7 and has the base 10, write out the number, e.g.
10^2 use 100
10^{-4} use 0.0001
2.75×10^{-3} use 0.00275
When the base is 10 and the exponent 7 or more, write out.
10^8 use 10 to the 8th power
10^{-9} use 10 to the minus 9th power

(See also CUBIC, SQUARE, SUPERSCRIPTS)

FRACTIONS
Use the slash (virgule) for the fraction bar, e.g.,

$x=\frac{a-b}{c}$ use x=(a-b)/c

$x=a-\frac{b}{c}$ use x=a-(b/c)

GREATER THAN (>)
Use greater than

GREATER THAN OR EQUAL TO ($\geq$)
Use greater than or equal to

GREEK LETTERS
Use their names; e.g.,
α use alpha
β use beta

LESS THAN (<)
Use less than

LESS THAN OR EQUAL TO ($\leq$)
Use less than or equal to

LOGARITHMS
$\log_{10}$ use log

$\log_e$ use ln

* These conversion practices are the same as those issued by the U.S. Department of the Interior's Water Resources Scientific Research Center.

MICRO- (μ) and MICROMICRO (μμ)
μv use microvolts
μμf use micromicrofarads or picofarads

MICRONS (μ)
μ use micron
mμ use millimicron
μμ use micromicron
μc use microcurie

PLUS OR MINUS (±)
Use plus or minus

QUOTATION MARK "
Use the apostrophe (') except where the quotation mark is used to mean inch or second. In these instances, use the abbreviations "in" or "sec"

SQUARE
cm^2 use sq cm
ft^2 use sq ft
m^2 use sq m

SQUARE ROOT
$\sqrt{a-b}$ use square root of (a-b)

SUBSCRIPTS
V_1 use V sub 1
B_5 use B
(Omit the 5, which is the atomic number of boron.)
(See also CHEMICALS)

SUPERSCRIPTS
H^+ use H(+)
H^3 use H3
SO_4^{--} use SO4(--)
V^{5+} use V(5+)
U^{234} use U234
B^{10} use B10
O^{18} $(p,n)N^{15}$ use O18(p,n)N15

d_{23}^{25} use "density at 23 degrees referred to water at 25 degrees"

n_D^{20} use "index of refraction for 20 degrees and sodium light"

NOTE Do not use the asterisk (*), question mark (?), exclamation mark (!), or underlining.

APPENDIX A

REFERENCE SOURCE CODE

Appendix A

Reference Source Code

(MOE branch,section I.D.)

NAME	Ministry	Branch	Section, Division, etc.	Optional Number for subdividing section
MINISTRY OF THE ENVIRONMENT	206	00	0	0
Financial Services	206	01	0	0
Administrative Services	206	02	0	0
Library	206	02	1	0
Information Services	206	03	0	0
Legal Services	206	04	0	0
Personnel Services	206	05	0	0
Programme Planning	206	06	0	0
Internal Audit	206	07	0	0
Air Resources Branch	206	08	0	0
Office of the Directo	206	08	1	0
Vehicle Emissions	206	08	2	0
Meteorology and Air Quality	206	08	3	0
Phytotoxicology	206	08	4	0
Criteria Development and Programme Planning	206	08	5	0
Technology Development and Appraisal	206	08	6	0
Water Resources Branch	206	09	0	0
Office of the Director	206	09	1	0
Planning and Co-ordination	206	09	2	0
Limnology and Toxicology	206	09	3	0
Hydrology and Monitoring	206	09	4	0
Water Modelling	206	09	5	0
Data Systems	206	09	6	0
Pollution Control Branch	206	10	0	0
Office of the Director and Contingency Planning Section	206	10	1	0
Municipal and Private Section	206	10	2	0
Industrial Section	206	10	3	0
Pesticides Control Section	206	10	4	0
Noise Pollution Control Section	206	10	5	0
Applied Science Section	206	10	6	0
Wastewater Treatment Section	206	10	7	0
Technology Development Section	206	10	8	0
Water Technology Section	206	10	9	0
Environmental Approvals Branch	206	11	0	0
Office of the Director	206	11	1	0
Industrial Approvals	206	11	2	0
Municipal and Private Approvals	206	11	3	0
Environmental Assessment	206	11	4	0
Land-Use Co-ordination	206	11	5	0
Special Studies	206	11	6	0

Appendix A

Reference Source Code

(MOE branch, section I.D.)

NAME	Ministry	Branch	Section, Division, etc.	Optional Number for subdividing section
Project Co-ordination	206	12	0	0
Office of the Director	206	12	1	0
Project Co-ordination	206	12	2	0
Groundwater Development	206	12	3	0
Property	206	12	4	0
Technical Services	206	13	0	0
Office of the Director	206	13	1	0
Project Design and Budget Control	206	13	2	0
Cartography and Drafting	206	13	3	0
Training and Certification	206	13	4	0
Instrumentation and Marine	206	13	5	0
Laboratory Services	206	14	0	0
Office of the Director	206	14	1	0
Water Quality	206	14	2	0
Organic Trace Contaminants	206	14	3	0
Microbiology	206	14	4	0
Air Quality	206	14	5	0
Inorganic Trace Contaminants	206	14	6	0
Resource Recovery Centre	206	21	0	0
Regions				
Northwestern Region	206	15	0	0
Office of the Director	206	15	1	0
Industrial Abatement	206	15	2	0
Municipal and Private Abatement	206	15	3	0
Technical Support	206	15	4	0
Utility Operations	206	15	5	0
Northeastern Region	206	16	0	0
Office of the Director	206	16	1	0
Industrial Abatement	206	16	2	0
Municipal and Private Abatement	206	16	3	0
Technical Support	206	16	4	0
Utility Operations	206	16	5	0
Southwestern Region	206	17	0	0
Office of the Director	206	17	1	0
Industrial Abatement	206	17	2	0
Municipal and Private Abatement	206	17	3	0
Technical Support	206	17	4	0
Utility Operations	206	17	5	0

Appendix A
Reference Source Code

(MOE branch, section I.D.)

70

NAME	REFERENCE SOURCE CODE			
	Ministry	Branch, Section	Section, Division, etc.	Optional number for subdividing section (0-9 only)
West Central Region	206	18	0	0
Office of the Director	206	18	1	0
Industrial Abatement	206	18	2	0
Municipal and Private Abatement	206	18	3	0
Technical Support	206	18	4	0
Utility Operations	206	18	5	0
Central Region	206	19	0	0
Office of the Director	206	19	1	0
Industrial Abatement	206	19	2	0
Municipal and Private Abatement	206	19	3	0
Technical Support	206	19	4	0
Utility Operations	206	19	5	0
Southeastern Region	206	20	0	0
Office of the Director	206	20	1	0
Industrial Abatement	206	20	2	0
Municipal and Private Abatement	206	20	3	0
Technical Support	206	20	4	0
Utility Operations	206	20	5	0

APPENDIX B

MOE DRAINAGE BASIN CODE

Appendix B
MOE Drainage Basins

21 LAKE SUPERIOR

21-12 WEST ALGOMA BASIN

21-1201 Mamainse Lakefront*
1202 Pancake River*
1203 North Batchawana Bay*
1204 Batchawana River*
1205 Harmony River*
1206 South Batchawana Bay
1207 Kars/Ley Lakefront
1208 North Goulais Bay
1209 Goulais River
1210 South Goulais Bay

22 LAKE HURON

22-01 SOUTH ALGOMA BASIN

22-0101 St. Marys Riverfront
0102 Root River
0103 Lake George Waterfront
0104 Garden River
0105 Echo River
0106 Bar River Lakefront
0107 Desbarats Lakefront
0108 Bruce Mines Lakefront
0109 Thessalon River
0110 Thessalon Lakefront
0111 St. Joseph Island

22-02 MISSISSAGI RIVER

22-0201 Lower Mississagi River
0202 Bolton River
0203 Little White River
0204 West Little White River
0205 Boland River
0206 Kindiogami River
0207 Snowshoe Creek
0208 Central Mississagi River
0209 Rapid River
0210 Aubinadong River*
0211 West Aubinadong River*
0212 Rocky Island Lake
0213 Wenebegon River*
0214 Upper Mississagi River
0215 Abinette River*

22-03 SERPENT BASIN

22-0301 Blind River Lakefront
0302 Blind River
0303 Cobden River
0304 Magog Creek
0305 Lauzon River
0306 West Serpent Lakefront
0307 Serpent River
0308 Lizard Creek
0309 Little Serpent River
0310 Marshland River
0311 East Serpent Lakefront

22-04 SPANISH RIVER

22-0401 Lower Spanish River
0402 River aux Sables
0403 West River aux Sables
0404 Gough Creek
0405 Lower Vermilion River
0406 Fairbank Creek
0407 Junction Creek
0408 Levey Creek
0409 Central Vermilion River
0410 Whitson River
0411 Cameron Creek
0412 Onaping River
0413 Michaud Creek
0414 Onaping Lake
0415 Sandcherry Creek
0416 Nelson River
0417 Rapid River
0418 Roberts River
0419 Upper Vermilion River
0420 Central Spanish River
0421 John Creek
0422 Wakonassin River
0423 Agnes River
0424 Moncrieff Creek
0425 East Spanish River*
0426 Upper Spanish River*

22-05 SUDBURY BASIN

22-0501 West La Cloche Lakefront
0502 McKinnon Creek
0503 East La Cloche Lakefront
0504 Whitefish River
0505 West River
0506 Whitefish Lakefront
0507 Killarney Lakefront
0508 Mahzenazing River
0509 Beaverstone Lakefront
0510 Philip Edward Island

22-06 FRENCH RIVER

22-0601 French-Pickerel Delta
0602 Lower Wanapitei River
0603 White Oak Creek
0604 Elbow Creek
0605 Emery Creek
0606 Wanapitei Lake
0607 Parkin Creek
0608 Central Wanapitei River
0609 East Wanapitei River
0610 Burwash Creek*
0611 Welcome River*
0612 Upper Wanapitei River*
0613 Silvester Creek*
0614 Rosie Creek*
0615 Meteor Creek*
0616 Scotia Lake
0617 Pillow River
0618 Lower French River
0619 Murdock River
0620 Wolseley River
0621 Memesagamesing River
0622 Upper French River
0623 Restoule River
0624 Southwest Nipissing Lakefront
0625 Amateewakea River
0626 West Nipissing Lakefront
0627 Macpherson Creek
0628 Northwest Nipissing Lakefront
0629 Veuve River
0630 Deer Creek
0631 Nepewassi River
0632 North Veuve River
0633 Cache Lakefront
0634 Lower Sturgeon River
0635 Smoke River
0636 Tomiko River
0637 Pike River
0638 Temagami River
0639 Marten River
0640 Cariboo Creek
0641 Lake Temagami
0642 Central Sturgeon River
0643 Kabikotitwia River
0644 Chiniguchi River
0645 Silver Creek
0646 Obabika River*
0647 Yorston River*
0648 Upper Sturgeon River*
0649 Pilgrim Creek*
0650 North Nipissing Lakefront
0651 Little Sturgeon River
0652 Northeast Nipissing Lakefront
0653 Duchesnay River
0654 North Bay Lakefront
0655 Wistiwasing River
0656 Southeast Nipissing Lakefront
0657 South River
0658 Beatty Creek
0659 Genessee Creek
0660 South Nipissing Lakefront
0661 Bass Creek
0662 Lower Pickerel River
0663 Pakeshkag River
0664 Wolf River
0665 Upper Pickerel River

22-07 PARRY SOUND BASIN

22-0701 Pickerel Lakefront
0702 Key River
0703 Little Key River
0704 Henvey Lakefront
0705 Lower Magnetawan River
0706 Still River
0707 Whitestone River
0708 Ferrie River
0709 Central Magnetawan River
0710 Distress River
0711 Stirling Creek
0712 North Magnetawan River
0713 Upper Magnetawan River
0714 Giroux Lakefront
0715 Lower Naiscoot River
0716 Harris River
0717 Upper Naiscoot River
0718 Pointe-au-Baril Lakefront
0719 Shawanaga River
0720 Shebeshekong Lakefront
0721 North Parry Sound
0722 Lower Seguin River
0723 Manitouwabing River
0724 Upper Seguin River
0725 Little Seguin River
0726 South Parry Sound
0727 Parry Island

22-08 MUSKOKA BASIN

22-0801 Moon Lakefront
0802 Blackstone River
0803 Moon River
0804 Lake Muskoka
0805 Indian River
0806 Joseph River
0807 Rosseau River
0808 Skeleton River
0809 Dee River
0810 Muskoka River
0811 Lower North Muskoka River
0812 Upper North Muskoka River

*Not located on this map.

0813 Buck River
0814 East River
0815 Little East River
0816 South Muskoka River
0817 Lake of Bays
0818 Oxtongue River
0819 Hollow River
0820 Muskoka Lakefront
0821 Go Home River
0822 Musquash Lakefront
0823 Musquash River

22-09 SEVERN RIVER
22-0901 Severn Delta
0902 Severn River
0903 Kahshe River
0904 Lower Black River
0905 Head River
0906 Anson Creek
0907 Upper Black River
0908 Lake Couchiching
0909 Orillia Lakefront
0910 Barrie Lakefront
0911 Innisfil Lakefront
0912 Holland River
0913 East Holland River
0914 West Georgina Lakefront
0915 Black River
0916 East Georgina Lakefront
0917 Pefferlaw Brook
0918 South Thorah Lakefront
0919 Beaverton River
0920 North Thorah Lakefront
0921 Talbot River
0922 Mara Lakefront
0923 Black River

22-10 SIMCOE BASIN
22-1001 East Tay Lakefront
1002 Coldwater River
1003 North River
1004 Sturgeon River
1005 West Tay Lakefront
1006 Wye River
1007 Midland Lakefront
1008 North Tiny Lakefront
1009 South Tiny Lakefront
1010 Lower Nottawasaga River
1011 Willow Creek
1012 Mad River
1013 Pine River
1014 Upper Nottawasaga River
1015 Boyne River
1016 Innisfil Creek
1017 Collingwood Lakefront

22-11 GREY BASIN
22-1101 Craigleith Lakefront
1102 Beaver River
1103 East Meaford Lakefront
1104 Bighead River
1105 West Meaford Lakefront
1106 East Owen Sound
1107 Sydenham River
1108 Pottawatomi River
1109 West Owen Sound

22-12 BRUCE PENINSULA
22-1201 East Colpoy Bay
1202 West Colpoy Bay
1203 Melville Sound
1204 Barrow Bay
1205 Eastnor Lakefront
1206 Dyer Bay Lakefront
1207 Tobermory Lakefront
1208 Crane River Lakefront
1209 West Lindsay Lakefront
1210 Stokes Bay Lakefront
1211 Sucker Creek Lakefront
1212 North Sauble Lakefront
1213 Sauble River
1214 Rankin River
1215 South Sauble Lakefront

22-13 SAUGEEN RIVER
22-1301 Lower Saugeen River
1302 Mill Creek
1303 Snake Creek
1304 Willow Creek
1305 North Saugeen River
1306 Teeswater River
1307 Deer Creek
1308 Central Saugeen River
1309 South Saugeen River
1310 Beatty Saugeen River
1311 Carrick Creek
1312 Upper Saugeen River
1313 Styx River
1314 Rocky Saugeen River

22-14 BRUCE HURON BASIN
22-1401 Port Elgin Lakefront
1402 North Kincardine Lakefront
1403 Penetangore River
1404 South Kincardine Lakefront
1405 Pine River
1406 Clarke Creek Lakefront
1407 Eighteen Mile River
1408 Ashfield Lakefront
1409 Lucknow River
1410 North Goderich Lakefront

22-15 MAITLAND RIVER
22-1501 Lower Maitland River
1502 South Maitland River
1503 Middle Maitland River
1504 Little Maitland River
1505 Upper Maitland River

22-16 HURON-LAMBTON BASIN
22-1601 South Goderich Lakefront
1602 Bayfield River
1603 Bannockburn River
1604 South Huron Lakefront
1605 Lower Ausable River
1606 Parkhill Creek
1607 Central Ausable River
1608 Little Ausable River
1609 Upper Ausable River
1610 Lambton Lakefront

22-17 MANITOULIN AREA
22-1701 Cockburn Island
1702 West Manitoulin Lakefront
1703 Meldrum Bay
1704 Vidal Bay
1705 West Bayfield Sound
1706 East Bayfield Sound
1707 Barrie Island
1708 Gore Bay Lakefront
1709 North Manitoulin Lakefront
1710 Kagawong River
1711 Clapperton Island
1712 West Bay Lakefront
1713 Little Current Lakefront
1714 Great La Cloche Island
1715 Manitowaning Bay
1716 Smith Bay
1717 East Manitoulin Lakefront
1718 Fitzwilliam Island
1719 South Bay
1720 Blue Jay Lakefront
1721 Manitou River
1722 Hughson Lakefront
1723 Mindemoya River
1724 Southeast Manitoulin Lakefront
1725 South Manitoulin Lakefront
1726 Southwest Manitoulin Lakefront

23 LAKE ERIE

23-01 ST. CLAIR BASIN
23-0101 St. Clair Riverfront
0102 St. Clair/Sydenham Delta
0103 Lower Sydenham River
0104 Upper Sydenham River
0105 North Sydenham River
0106 Bear Creek
0107 Little Bear Creek
0108 St. Clair Lakefront

23-02 THAMES RIVER
23-0201 Lower Thames River
0202 Big Creek
0203 Jeannette Creek
0204 McGregor Creek
0205 Central Thames River
0206 Dingman Creek
0207 Oxbow Creek
0208 Lower North Thames River
0209 Medway River
0210 Fish Creek
0211 Upper North Thames River
0212 Trout Creek
0213 Avon River
0214 Black Creek
0215 Whirl Creek
0216 Upper Thames River
0217 Waubuno Creek
0218 Middle Thames River
0219 Reynolds Creek
0220 Thames Lakefront

23-03 ESSEX BASIN
23-0301 Stoney Point Lakefront
0302 Ruscom River
0303 Moison Creek Lakefront
0304 Belle River
0305 North Essex Lakefront
0306 Windsor Riverfront
0307 Canard River
0308 Amherstburg Waterfront
0309 South Essex Lakefront
0310 East Essex Lakefront
0311 Pelee Island

23-04 KENT-ELGIN BASIN
23-0401 West Kent Lakefront
0402 Rondeau Lakefront
0403 East Kent Lakefront
0404 West Elgin Lakefront
0405 Wallacetown Lakefront
0406 Talbot Creek
0407 Fingal Lakefront

23-05 NORFOLK-HALDIMAND BASIN
23-0501 Kettle Creek
0502 East Elgin Lakefront
0503 Catfish Creek
0504 Silver Creek Lakefront
0505 Big Otter Creek
0506 West Norfolk Lakefront
0507 Long Point
0508 Big Creek
0509 East Norfolk Lakefront
0510 Lynn River
0511 West Haldimand Lakefront
0512 Nanticoke Creek
0513 Sandusk Creek
0514 Stoney Creek
0515 East Haldimand Lakefront

23-06 GRAND RIVER
23-0601 Lower Grand River
0602 McKenzie Creek
0603 Big Creek
0604 Fairchild Creek
0605 Whitemans Creek
0606 Lower Nith River
0607 Upper Nith River
0608 Central Grand River
0609 Galt Creek
0610 Speed River
0611 Eramosa River
0612 Lower Conestogo River
0613 Upper Conestogo River
0614 Upper Grand River
0615 West Welland Lakefront
0616 East Welland Lakefront

24 LAKE ONTARIO

24-01 NIAGARA BASIN
24-0101 Niagara Riverfront
0102 Lower Welland River
0103 Upper Welland River

*Not located on this map.

0104 East Niagara Waterfront
0105 North Welland Canal
0106 St. Catharines Lakefront
0107 Twelve Mile Creek
0108 Fifteen & Sixteen Mile Creeks
0109 Twenty Mile Creek
0110 Lincoln Lakefront
0111 Forty Mile Creek
0112 Stoney Creek Lakefront

24-02 HAMILTON PEEL BASIN
24-0201 Hamilton Harbour
0202 Redhill Creek
0203 Spencer Creek
0204 Grindstone Creek
0205 Burlington Lakefront
0206 Bronte Creek
0207 Oakville Lakefront
0208 Oakville Creek
0209 Mississauga Lakefront
0210 Lower Credit River
0211 Upper Credit River

24-03 TORONTO-WEST DURHAM BASIN
24-0301 Etobicoke Creek
0302 West Toronto Lakefront
0303 Mimico Creek
0304 Lower Humber River
0305 West Humber River
0306 East Humber River
0307 Upper Humber River
0308 Don River
0309 East Toronto Lakefront
0310 Highland Creek
0311 Rouge River
0312 Pickering Lakefront
0313 Duffin Creek
0314 Ajax Lakefront
0315 Lynde Creek
0316 West Durham Lakefront
0317 Oshawa Creek

24-04 EAST DURHAM-NORTHUMBERLAND BASIN
24-0401 Farewell Creek
0402 Newcastle Lakefront
0403 Bowmanville Creek
0404 Wilmot Creek
0405 Graham Creek
0406 East Durham Lakefront
0407 Ganaraska River
0408 Gage Creek
0409 West Northumberland Lakefront
0410 Cobourg Brook
0411 Shelter Valley Creek
0412 East Northumberland Lakefront

24-05 PRINCE EDWARD BASIN
24-0501 Wellers Bay
0502 Hillier Lakefront
0503 West Lake Waterfront
0504 Athol Lakefront
0505 Marysburgh Lakefront
0506 Picton Waterfront
0507 East Quinte Waterfront
0508 Big Bay
0509 West Quinte Waterfront

24-06 TRENT RIVER
24-0601 Trent River
0602 Cold Creek
0603 Rawdon Creek
0604 Hoards Creek
0605 Salt Creek
0606 Percy Creek
0607 Crowe River
0608 Beaver Creek
0609 Dickey Creek
0610 North River
0611 Deer River
0612 Rice Lake
0613 Ouse River
0614 Indian River
0615 Otonabee River
0616 Lower Kawartha Lakes
0617 Eels Creek
0618 Jack Creek
0619 Mississagua River
0620 Central Kawartha Lakes
0621 Pigeon River
0622 Nogies Creek
0623 Squaw River
0624 Sturgeon Lake
0625 Emily Creek
0626 Scugog River
0627 East Cross Creek
0628 Stony Creek
0629 Mariposa Brook
0630 Lake Scugog
0631 Nonquon River
0632 Cameron Lake
0633 Lower Burnt River
0634 Union Creek
0635 Irondale River
0636 Drag River
0637 Upper Burnt River
0638 Balsam Lake
0639 Corben Creek
0640 Lower Gull River
0641 Central Gull River
0642 Upper Gull River
0643 Redstone River
0644 Kennisis River

24-07 MOIRA BASIN
24-0701 West Belleville Waterfront
0702 Lower Moira River
0703 Chrysal Creek
0704 Parks Creek
0705 Clare River
0706 Central Moira River
0707 Skootamatta River
0708 Black River
0709 Upper Moira River

24-08 HASTINGS-LENNOX BASIN
24-0801 East Belleville Waterfront
0802 Blessington Creek
0803 Lower Salmon River
0804 Upper Salmon River
0805 Tyendinaga Waterfront
0806 Sucker Creek
0807 Deseronto Waterfront
0808 Napanee River
0809 Long Reach Waterfront
0810 Hay Bay
0811 Little Creek
0812 Wilton Creek
0813 Bath Lakefront
0814 Millhaven Creek
0815 Amherst Lakefront
0816 Collins Creek
0817 Kingston Lakefront
0818 Amherst Island

25 ST. LAWRENCE RIVER

25-01 FRONTENAC BASIN
25-0101 Cataraqui River
0102 Milburn Creek
0103 Upper Cataraqui Basin
0104 Pittsburgh Riverfront
0105 Gananoque River
0106 Wiltse Creek
0107 Simcoe Island
0108 South Wolfe Island
0109 North Wolfe Island
0110 Howe Island

25-02 LEEDS-GRENVILLE BASIN
25-0201 Thousand Islands Waterfront
0202 LaRue Creek
0203 Jones Creek
0204 Brockville Riverfront
0205 Prescott Riverfront

25-03 DUNDAS-GLENGARRY BASIN
25-0301 Lake St. Lawrence Waterfront
0302 Cornwall Riverfront
0303 Raisin River
0304 Lancaster Riverfront
0305 Rivière au Baudet
0306 Rivière Delisle

26 OTTAWA RIVER

26-04 NIPISSING BASIN
26-0401 Matabitchuan River*
0402 Upper Nipissing Riverfront*
0403 Ottertail Creek
0404 Central Nipissing Riverfront
0405 Jocko River
0406 Little Jocko River
0407 Lower Nipissing Riverfront
0408 Antoine Creek

26-05 MATTAWA RIVER
26-0501 Mattawa River
0502 Boom Creek
0503 Lower Amable du Fond River
0504 Pautois Creek
0505 Upper Amable du Fond River
0506 Blueseal Creek
0507 Kaisbuskong River
0508 North River

26-06 NORTH RENFREW BASIN
26-0601 Rankin Riverfront
0602 Aumond Creek
0603 Upper Lake Holden Waterfront
0604 Deux-Rivières Creek
0605 Central Lake Holden Waterfront
0606 Bissett Creek
0607 Lower Lake Holden Waterfront
0608 Grant Creek
0609 Mackey Creek
0610 Rolphton Lakefront
0611 Deep River Waterfront
0612 Chalk River
0613 Tucker Creek
0614 Petawawa Riverfront

26-07 PETAWAWA RIVER
26-0701 Lower Petawawa River
0702 Barron River
0703 Lone Creek
0704 Cartier Creek
0705 Crow River
0706 White Partridge Creek
0707 North River
0708 Little Madawaska River
0709 Central Petawawa River
0710 Hurdman Creek
0711 Cauchon Creek
0712 Nipissing River
0713 Tim River
0714 Upper Petawawa River

26-08 SOUTH RENFREW BASIN
26-0801 West Pembroke Riverfront
0802 Indian River
0803 Muskrat River
0804 Snake River
0805 East Pembroke Riverfront
0806 Calumet Riverfront
0807 Bonnechère River
0808 Hurds Creek
0809 Brudenell Creek
0810 Sherwood River
0811 Arnprior Riverfront

26-09 MADAWASKA RIVER
26-0901 Lower Madawaska River
0902 Waba Creek
0903 Constan Creek
0904 Black Donald Creek
0905 Mackie Creek
0906 Highland Creek
0907 Hydes Creek
0908 Snake Creek
0909 Upper Madawaska River
0910 Eneas Creek
0911 York River
0912 Little Mississippi River
0913 Papineau Creek

*Not located on this map.

0914 Little Papineau Creek
0915 Egan Creek
0916 L'Amable Creek
0917 Mink Creek
0918 Byers Creek
0919 Opeongo River
0920 Aylen River
0921 Moore Creek
0922 McCauley Creek
0923 Amable Creek
0924 Otter Creek
0925 South Madawaska River
0926 Louisa Creek
0927 North Madawaska River

26-10 MISSISSIPPI BASIN
26-1001 Mississippi Riverfront
1002 Lower Mississippi River
1003 Indian River
1004 Fall River
1005 Clyde River
1006 Central Mississippi River
1007 Gull River
1008 Buckshot Creek
1009 Upper Mississippi River
1010 Carp River
1011 Woolsey Riverfront
1012 Constance Creek
1013 West Ottawa Riverfront

26-11 RIDEAU RIVER
26-1101 Lower Rideau River
1102 Jock River
1103 Steven Creek
1104 Kemptville Creek
1105 Upper Rideau River
1106 Irish Creek
1107 Rideau Lakes
1108 Tay River
1109 Grants Creek
1110 Upper Tay Basin

26-12 LOWER OTTAWA BASIN
26-1201 East Ottawa Riverfront
1202 Cumberland Riverfront
1203 Clarence Riverfront
1204 Lower South Nation River
1205 Scotch River
1206 Bear Brook
1207 Castor River
1208 Payne River
1209 Central South Nation River
1210 South Branch
1211 Upper South Nation River
1212 West Hawkesbury Riverfront
1213 East Hawkesbury Riverfront
1214 Rigaud River

APPENDIX. MAJOR DRAINAGE BASINS IN ONTARIO

ST. LAWRENCE DRAINAGE

21 LAKE SUPERIOR
21-01 Neebing Basin
21-02 Kaministikwia Basin
21-03 Thunder Bay Basin
21-04 Nipigon River
21-05 North Shore Basin
21-06 Pic River
21-07 White River
21-08 Pukaskwa Basin
21-09 Michipicoten River
21-10 Agawa Basin
21-11 Montreal River
21-12 West Algoma Basin

22 LAKE HURON
22-01 South Algoma Basin
22-02 Mississagi River
22-03 Serpent Basin
22-04 Spanish River
22-05 Sudbury Basin
22-06 French River
22-07 Parry Sound Basin
22-08 Muskoka Basin
22-09 Severn River
22-10 Simcoe Basin
22-11 Grey Basin
22-12 Bruce Peninsula
22-13 Saugeen River
22-14 Bruce-Huron Basin
22-15 Maitland River
22-16 Huron-Lambton Basin
22-17 Manitoulin Area

23 LAKE ERIE
23-01 St. Clair Basin
23-02 Thames River
23-03 Essex Basin
23-04 Kent-Elgin Basin
23-05 Norfolk-Haldimand Basin
23-06 Grand River

24 LAKE ONTARIO
24-01 Niagara Basin
24-02 Hamilton-Peel Basin
24-03 Toronto-West Durham Basin
24-04 East Durham-Northumberland Basin
24-05 Prince Edward Basin
24-06 Trent River
24-07 Moira Basin
24-08 Hastings-Lennox Basin

25 ST. LAWRENCE RIVER
25-01 Frontenac Basin
25-02 Leeds-Grenville Basin
25-03 Dundas-Glengarry Basin

26 OTTAWA RIVER
26-01 Blanche River
26-02 Temiskaming Basin
26-03 Montreal River
26-04 Nipissing Basin
26-05 Mattawa River
26-06 North Renfrew Basin
26-07 Petawawa River
26-08 South Renfrew Basin
26-09 Madawaska River
26-10 Mississippi Basin
26-11 Rideau River
26-12 Lower Ottawa Basin

HUDSON BAY DRAINAGE

41 HARRICANAW BASIN
41-01 Mississicabi Basin
02 Harricanaw River
03 Kesagami Basin
04 Partridge Basin

42 MOOSE BASIN
42-01 Moose River
02 North French River
03 Abitibi River
04 Missinaibi River
05 Mattagami River
06 Kinoje Basin

43 ALBANY RIVER
43-01 Albany River
02 Kenogami River
03 Little Current River
04 Drowning River
05 Kabinakagami River
06 Nagagami River
07 Longlac Diversion
08 Ogoki River
09 Ogoki Diversion
10 Lake St. Joseph Diversion

44 ATTAWAPISKAT BASIN
44-01 Kapiskau Basin
02 Attawapiskat River
03 Otoskwin River

45 EKWAN BASIN
45-01 Ekwan River
02 Southeast Polar Bear Basin
03 Northeast Polar Bear Basin

46 WINISK BASIN
46-01 Winisk River
02 Shamattawa River
03 Asheweig River
04 Pipestone River
05 West Polar Bear Basin

47 SEVERN RIVER
47-01 Severn River
02 Beaver River
03 Fawn River
04 Sachigo River
05 Windigo River
06 Cobham River

48 HAYES BASIN
48-01 North Basin
02 Echoing River
03 Red Sucker River
04 Island Lake Basin

51 NELSON RIVER
51-01 Poplar River
02 Berens River
03 East Lake Winnipeg Basin
04 Winnipeg River
05 Lake of the Woods Basin
06 Rainy River
07 Rainy Lake Basin
08 Namakan Basin
09 English River
10 Wabigoon River

APPENDIX C

STANDARD GEOGRAPHICAL CLASSIFICATION CODE

Appendix C

Standard Geographical Classifications

This portion of the manual presents the Standard Geographical Classification employed by Dominion Bureau of Statistics and other federal and provincial government agencies, in the collection of information. The code is designed for tabulations at the municipal level, or aggregations of municipalities. As many of the current Administrative areas are basic aggregations of municipalities, the standard code could be put into more general use.

The alphabetical listing of place names and codes was prepared in January of 1971 by the Central Classification Staff of the Dominion Bureau of Statistics.

STANDARD GEOGRAPHICAL CLASSIFICATION

ONTARIO COUNTY CODES

Algoma	57	Leeds	08
Brant	29	Lennox and Addington	11
Bruce	41	Lincoln***	26
Carleton*	06	Manitoulin	51
Cochrane	56	Middlesex	39
Dufferin	22	Muskoka	44
Dundas	05	Nipissing	48
Durham	17	Norfolk	33
Elgin	34	Northumberland	14
Essex	37	Ontario	18
Frontenac	10	Ottawa-Carleton*	06
Glengarry	01	Oxford	32
Grenville	07	Parry Sound	49
Grey	42	Peel	21
Haldimand	28	Perth	31
Haliburton	46	Peterborough	15
Halton	24	Prescott	02
Hastings	12	Prince Edward	13
Huron	40	Rainy River	59
Kenora	60	Renfrew	47
Kent	36	Russell*	03
Lambton	38	Simcoe	43
Lanark	09	Stormont	04

ONTARIO COUNTY CODES

Sudbury	52	Welland***	27
Timiskaming	54	Wellington	23
Thunder Bay	58	Wentworth	25
Victoria	16	York**	19
Waterloo	30		

* The township of Cumberland, previously within the county of Russell, is now within the Regional Municipality of Ottawa-Carleton. All area municipalities maintain the previous township boundaries.

** The Regional Municipality of York has the same boundaries as the previous county of York but the area municipalities do not have boundaries similar to the previous townships.

*** The Regional Municipality of Niagara is composed of the previous counties of Lincoln and Welland. Although none of the previous township boundaries were maintained, the previous county boundaries still exist and the two county areas still have separate codes.

INTRODUCTION

The Standard Geographical Classification manual presents a classification system for provinces which are subdivided into counties or Census divisions, which in turn are subdivided into municipalities and, where they do not exist, Census subdivisions. Each municipality or Census subdivision has a unique 6-digit code number, the coding system being so arranged that gaps are left to allow for the inclusion of newly organized municipalities as they come into being.

This particular manual was derived from the Standard Geographical Classification. It contains an alphabetical listing of approximately 5000 Ontario place names and provides codes at the seven digit level. The first two digits are constant for the entire province and need not be used for coding that involves only the province of Ontario.

The master file of the code, which may be obtained directly from the Dominion Bureau of Statistics or through the Ontario Statistical Centre, contains considerably more information than is presented in this listing. (See special note g). The following is the usual introduction to the coding system.

Amendments, alterations and additions to the code are available through the Dominion Bureau of Statistics or the Ontario Statistical Centre.

The objective of a standard geographical coding system is to provide a standard set of code numbers for provinces and for geographical subdivisions having legally recognized boundaries within each province. Such a standard coding system provides a means for obtaining comparable data from different sources. A common numbering system is particularly important for data assembled by mechanical or electronic data processing equipment.

For areas smaller than the province, this geographical classification is based upon the system used in connection with the decennial and quinquennial censuses of Canada. The system of code numbers does not correspond, however, with the census numbers because this classification is intended for use on current statistical surveys while the census requires a system geared to the situation existing on the census day or week. Local area boundaries are subject to change and the incorporation of municipalities and similar local areas is governed by provincial law and practice. Thus, a classification suitable for current use over a period of time must have sufficient flexibility to take account of the changes that occur. It is unlikely that the code numbers for such a classification and those used for purposes of tabulating the census will ever agree exactly.

Some provinces (i.e. Prince Edward Island, Nova Scotia, New Brunswick, Quebec and Ontario) have systems of counties established by provincial statute and providing a set of sub-provincial areas

covering the whole province (although in Ontario and Quebec they are supplemented with regions in the northern areas) and sufficiently stable to provide a satisfactory basis for statistical time series. The other provinces do not have such areas and, therefore, census divisions have been established for them, in cooperation with the provincial authorities, to provide sets of sub-provincial statistical areas roughly equivalent to counties. The criteria used have differed somewhat from province to province depending upon local preference but these divisions are intended to be sufficiently stable in their boundaries to give satisfactory continuity to geographical statistics. Within counties, various types of rural municipality and urban municipality are established by provincial law. These entities take up the whole area of some counties while in others such additional areas as Indian Reserves and unorganized areas must be taken into account. In the case of census divisions, subdivisions are provided according to the nature of the provincial system of local areas. In some provinces, improvement districts and rural municipalities take up some part of particular census divisions while subdivisions designed particularly for statistical purposes supplement them, and in some cases "statistical" subdivisions provide the only available breakdown of the whole area contained within census divisions. These matters are explained more fully in the Introduction to the 1961 Census Bulletins dealing with local area statistics.

Special Notes

(a) The Code. The first two digits of the code number designate the province, coded as follows:

10	Newfoundland	46	Manitoba
11	Prince Edward Island	47	Saskatchewan
12	Nova Scotia	48	Alberta
13	New Brunswick	59	British Columbia
24	Quebec	60	Yukon
35	Ontario	61	Northwest Territories

The third and fourth digits indicate the counties or census divisions within each province and, in the Yukon and Northwest Territories, the districts. These units are listed in geographical order. Beginning at the southeast corner of each province a twisting pattern is followed to the northwest corner of the province, a common boundary being shared by any two consecutive numbers on the list. By this system the code number of a county gives some indication of its geographical location.

The fifth and sixth digits constitute the municipality or other local area within counties or census divisions. The nature of these local areas differs somewhat from province to province but they are handled in as uniform a manner as possible in the coding system. Numbers from 01 to 79 and 91 to 99 designate urban municipalities, rural municipalities, improvement districts, census subdivisions and other such areas. Numbers from 80 to 89 designate Indian Reserves, and the code 90 designates an unorganized part or parts.

The seventh digit identifies the type of municipal or local area orginization. The codes are as follows:

Type Code

1	City
2	Town
3	Village, Summer Village
4	Rural Municipality, Township (N.B., P.Q., Ont.), United Township, Parish (P.Q.), County (Alta.)
5	Local Improvement District, Local District, Local Government District, Improvement District, Rural District Local Government Community,
6	Township or Lot (P.E.I.), Royalty Parish (N.B.), Hospital Area, University Endowment Area, Nortnern Settlement.
8	Indian Reserve, Indian Settlement.
9	Unorganized Territory, Health District (N.W.T.)
blank	Unincorporated Settlement, Post Office name, alternate name, survey township, etc.

Notice that the type code refers only to a geographic unit (city, town, village, rural municipality, indian reserve or unorganized geographical unit). A list of all place names showing a type code will then provide complete coverage of all the codes used in the manual and all of the territory of Canada. About 4,000 geographical units are involved. The remaining place names in the list (about 23,000) have no type codes and each one is assigned to one of the geographical units mentioned above. Thus some 27,000 place names are allocated among about 4,000 codes. The purpose of the place names without type code numbers is to assist coders in coding addresses which may not refer to a geographical unit by name.

(b) Municipality and County Boundaries. Each urban municipality and Indian reserve is taken to be located in only one county or census division. In some cases provincial authorities change county boundaries to achieve this objective but if this is not done (and it would not be done in the case of census divisions) the urban municipality is assigned a code number relating to the county or census division in which the major portion of its area is located. When a census division boundary divides a rural municipality the two parts of the rural municipality are assigned different codes.

(c) Municipalities with More than One Name. Municipalities having multiple names are listed in the alphabetical index under each name to facilitate finding the code for the municipality.

(d) Duplicate Place Name Between Provinces. Duplicate place names may occur in different provinces. In such instances, the code to be used will be determined by referring to the table in the introduction which will identify the provincial code applicable (i.e. from the first two digits under the columnar heading "PR".)

(e) Duplicate Place Name Within a Province. Duplicate place names may also occur within a given province. The selection of the correct code will depend largely upon the customary way of presenting an address which is under a city, town, village, or even an Indian Reserve. In these cases the type code (T) would be 1, 2, 3, and 8 respectively. As a guideline in these cases, the code providing a "4" under "T" will not be used unless the client's address can only be linked to a given township.

(f) Coding places in areas without municipal or local area organization. It may not always be possible to relate a client's address to a definite municipal or local area organization. For example, an address could be given as Kings County, P.E.I. The code for this county is 1101, and the full 7-digit code would be 1101000 by zero filling for the remaining three digits.

(g) Form of the Classification. The master file of the Standard Geographical Classification presently contains the following information: 6-digit identification code, place name, type of organization code, type of place name code (e.g. legal name or alternate name), code for names that are post offices, population at June 1, 1956, reference code to adjacent rural municipality for urban municipalities, federal electoral district code and major urban or metropolitan area code. Geographical information can be supplied to user specifications in the form required. For example, it may be supplied in the form of magnetic tape, punched cards, computer print-outs or printed like this manual.

(h) Other Geographical Classifications. The Standard Geographical Classification is only one of many geographical classification systems that exist. It provides codes for incorporated municipalities or equivalent areas defined by the Census of Canada. Unincorporated settlements identified by Census enumerators, Post Office addresses and similar names are assigned the codes of the incorporated rural municipality, or Census equivalent, in which they are located. Another geographical system frequently encountered is the administrative one maintained by the Canada Post Office. It was set up to facilitate the delivering of mail, quickly and inexpensively. Some others are the telephone system, Canada Manpower Centre areas and company sales territories. A great deal of confusion arises from the fact that one name often is used to describe a number of geographical units. The name "Ottawa", for example, could describe a geographical unit in each of the above systems, yet no two of these units would be identical. This fact should be taken into account when the Standard Geographical Classification is used, particularly with reference to coding mailing addresses.

PR	CD	CS	T	PLACE NAME	
35	42	28		ABERDEEN	
35	57	51	4	ABERDEEN ADDITIONAL, MACDONALD AND MEREDITH	
35	38	09		ABERFELDY	
35	23	01		ABERFOYLE	
35	26	02		ABINGDON	
35	11	38	4	ABINGER, ASHBY AND DENBIGH	
35	56	81	8	ABITIBI	70
35	59	90		ABIWIN	
35	23	24		ABOYNE	
35	48	90		ACANTHUS	
35	57	90		ACHIGAN	
35	48	90		ACHRAY	
35	12	32		ACTINOLITE	
35	24	14	2	ACTON	
35	07	16		ACTON CORNERS	
35	52	42		ADAMSDALE	
35	41	59		ADAMSVILLE	
35	40	24		ADASTRAL PARK	
35	08	01		ADDISON	
35	39	46	4	ADELAIDE	
35	39	46		ADELAIDE	
35	09	01		ADIRONTO	
35	43	01	4	ADJALA	
35	47	42		ADMASTON	
35	47	42	4	ADMASTON	
35	11	14		ADOLPHUSTOWN	
35	11	14	4	ADOLPHUSTOWN	
35	60	90		AEROBUS LAKE	
35	57	90		AGAWA	
35	57	90		AGAWA BAY	
35	59	89		AGENCY	1
35	60	82		AGENCY	30
35	24	01		AGERTON	
35	19	01		AGINCOURT	
35	49	90		AHMIC HARBOUR	
35	39	44	3	AILSA CRAIG	
35	43	26		AIRLIE	
35	48	01	4	AIRY	
35	18	02	2	AJAX	
35	57	90		AKRON	
35	52	90		ALBAN	
35	60	90		ALBANY	
35	57	90		ALBANY FORKS	
35	41	59	4	ALBEMARLE	
35	59	11	4	ALBERTON	
35	25	14		ALBERTON	
35	37	09		ALBERTVILLE	
35	21	16	4	ALBION	
35	21	16		ALBION	
35	26	22		ALBRIGHT GARDENS	
35	37	14		ALBUNA	
35	60	90		ALCONA	
35	43	16		ALCONA BEACH	
35	34	34	4	ALDBOROUGH	
35	57	90		ALDEN	
35	25	11		ALDERCREST SURVEY	
35	48	31		ALDERDALE	
35	24	02		ALDERSHOT	
35	14	81	8	ALDERVILLE	37
35	56	12		ALERT	
35	60	90		ALEXANDER ISLAND	
35	58	90		ALEXANDER LANDING	
35	01	18	2	ALEXANDRIA	
35	02	21	4	ALFRED	
35	02	24	3	ALFRED	
35	57	84	8	ALGOMA DIST, OTHER I R	
35	57	90		ALGOMA MILLS	
35	47	72	4	ALGONA, N	
35	47	36	4	ALGONA, S	
35	07	06		ALGONQUIN	
35	48	90		ALGONQUIN PARK	
35	47	74		ALICE	
35	47	74	4	ALICE AND FRASER	
35	12	36		ALLAN	
35	42	28		ALLAN PARK	
35	27	31		ALLANBURG	
35	43	41		ALLANDALE	
35	58	90		ALLANWATER	
35	58	90		ALLANWATER BRIDGE	
35	41	49		ALLENFORD	
35	41	26		ALLENFORD STATION	
35	44	42		ALLENSVILLE	
35	43	61		ALLENWOOD	
35	60	90		ALLIE ISLAND	
35	43	24	2	ALLISTON	
35	46	16		ALLSAW	
35	23	32		ALMA	
35	57	24		ALMA HEIGHTS	
35	19	36		ALMIRA	
35	18	09		ALMONDS	
35	09	31	2	ALMONTE	
35	14	26	4	ALNWICK	
35	42	01		ALSFELDT	
35	21	21		ALTON	
35	18	01		ALTONA	
35	42	54		ALVANLEY	
35	38	14	3	ALVINSTON	
35	41	54	4	AMABEL	
35	22	08	4	AMARANTH	
35	37	21		AMBASSADOR BEACH	
35	19	36		AMBER	
35	41	26		AMBERLEY	
35	13	28		AMELIASBURG	
35	13	28	4	AMELIASBURG	
35	41	54		AMES SURVEY	
35	60	90		AMESDALE	
35	58	28		AMETHYST	
35	11	01	4	AMHERST ISLAND	
35	37	26		AMHERST POINTE	
35	11	04		AMHERST VIEW	
35	11	04		AMHERST VIEW SUBDIVISION	
35	37	29	2	AMHERSTBURG	
35	31	06		AMULREE	
35	57	90		AMYOT	
35	25	14		ANCASTER	
35	25	14	4	ANCASTER	
35	25	14		ANCASTER HEIGHTS	
35	37	31	4	ANDERDON	
35	31	14		ANDERSON	
35	60	90		ANDERSON ISLAND	
35	43	26		ANDERSON PARK	
35	09	01		ANDREWSVILLE	
35	02	16		ANGE GARDIEN	
35	11	34	4	ANGLESEA, EFFINGHAM AND KALADAR	
35	43	21		ANGUS	
35	58	01		ANGUS ISLAND	
35	57	90		ANJIGAMI	
35	56	90		ANKERINE MINE	
35	42	51		ANNAN	
35	19	49		ANSNORVELDT	
35	12	19		ANSON	
35	46	16	4	ANSON,HINDON AND MINDEN	
35	57	24		ANSONIA	
35	56	31		ANSONVILLE	
35	52	90		ANSTICE	
35	15	38	4	ANSTRUTHER AND BURLEIGH	
35	15	38		ANSTRUTHER LAKE	
35	43	41		ANTEN MILLS	
35	06	41		ANTRIM	
35	24	02		APPELBY	
35	52	04	4	APPELBY,CASIMIR,JENNINGS	
35	39	06		APPIN	
35	01	11		APPLE HILL	
35	36	41		APPLEDORE	
35	09	29		APPLETON	
35	06	14		APPLEWOOD ACRES	
35	15	38		APSLEY	
35	06	12		ARBEATHA PARK	
35	59	90		ARBOR VITAE	
35	05	01		ARCHER	
35	49	90		ARDBEG	
35	10	39		ARDEN	
35	10	46		ARDOCH	
35	43	51		ARDTREA	
35	16	16		ARGYLE	
35	23	06		ARISS	
35	23	01		ARKELL	
35	09	34		ARKLAN	
35	38	48	3	ARKONA	
35	41	26		ARKWRIGHT	
35	19	01		ARMADALE	
35	19	48		ARMITAGE	
35	49	19	4	ARMOUR	
35	41	26		ARMOW	
35	58	90		ARMS	
35	58	90		ARMSTRONG	
35	54	36	4	ARMSTRONG	
35	23	06		ARMSTRONG MILLS	
35	58	90		ARMSTRONG STATION	
35	37	09		ARNER	
35	19	38		ARNLEIGH HEIGHTS	
35	42	36		ARNOTT	
35	47	02	2	ARNPRIOR	
35	49	90		ARNSTEIN	
35	58	82	8	AROLAND	83
35	58	90		AROLAND	
35	56	90		ARPIN	
35	41	49	4	ARRAN	

PR	CD	CS	T	PLACE NAME	
35	41	26		ARRANVALE	
35	58	90		ARROW LAKE	
35	42	18	4	ARTEMESIA	
35	23	52	3	ARTHUR	
35	23	48	4	ARTHUR	
35	39	34		ARVA	
35	60	90		ASH BAY	
35	24	01		ASH STATION	
35	18	09		ASHBURN	
35	15	1		ASHBURNHAM	
35	48	62		ASHBURTON	
35	11	38		ASHBY LAKE	
35	15	31		ASHBY MILL	
35	11	38	4	ASHBY, DENBIGH AND ABINGER	
35	47	06		ASHDAD	
35	40	64	4	ASHFIELD	
35	24	08		ASHGROVE	
35	06	24		ASHTON	
35	44	42		ASHWORTH	
35	37	39		ASKINS POINT	
35	44	42		ASPDIN	
35	15	01	4	ASPHODEL	
35	15	01		ASPHODEL	
35	51	11	4	ASSIGINACK	
35	48	34		ASTORVILLE	
35	12	11		ASTRA	
35	18	01		ATHA	
35	08	21	3	ATHENS	
35	18	41		ATHERLEY	
35	33	28		ATHERTON	
35	43	01		ATHLONE	
35	01	11		ATHOL	
35	13	08	4	ATHOL	
35	59	01	4	ATIKOKAN	
35	59	01		ATIKOKAN	
35	60	90		ATIKWA LAKE	
35	10	06		ATKINSON	
35	60	88		ATTAWAPISKAT	91
35	60	90		ATTAWAPISKAT	
35	60	88		ATTAWAPISKAT	91A
35	28	04		ATTERCLIFFE STATION	
35	26	02		ATTERCLIFFE	
35	31	36		ATWOOD	
35	59	41	4	ATWOOD	
35	52	90		AUBREY	
35	60	90		AUBREY, EAST HALF	
35	60	21		AUBREY, WEST HALF	
35	40	34		AUBURN	
35	15	22		AUBURN MILLS	
35	15	14		AUBURN MILLS	
35	58	90		AUDEN	
35	18	01		AUDLEY	
35	47	38		AUGSBURG	
35	07	06	4	AUGUSTA	
35	04	06		AULT ISLAND	
35	56	90		AUNOR MINE	
35	19	46	2	AURORA	
35	43	29		AVENING	
35	16	36		AVERY POINT	
35	39	26		AVON	
35	04	16		AVONMORE	
35	31	09		AVONTON	
35	57	61		AWENGE	
35	49	90		AXE LAKE	
35	08	12		AXEMAN ISLAND	
35	48	90		AYLEN LAKE	
35	34	11	2	AYLMER	
35	34	11		AYLMER WEST	
35	59	19		AYLSWORTH	
35	30	04	3	AYR	
35	42	01		AYTON	
35	52	61		AZILDA	
35	16	31		BADDOW	
35	30	18		BADEN	
35	23	01		BADENOCH	
35	49	31		BADGER CORNERS	
35	51	90		BADGLEY ISLAND	
35	42	14		BADJEROS	
35	47	06	4	BAGOT AND BLYTHFIELD	
35	51	90		BAIE FINE	
35	02	16		BAIE L ORIGNAL	
35	52	44		BAILEY CORNERS	
35	14	24		BAILIEBORO	
35	01	01		BAINSVILLE	
35	58	24		BAIRD	
35	25	21		BAKERSVILLE	
35	44	53		BALA	
35	44	53		BALA PARK	
35	42	51		BALACLAVA	
35	47	38		BALACLAVA	

PR	CD	CS	T	PLACE NAME
35	09	16		BALDERSON
35	19	70		BALDWIN
35	52	28	4	BALDWIN
35	52	44	4	BALFOUR
35	19	70		BALFOUR BEACH
35	60	90		BALL LAKE
35	19	44		BALLANTRAE
35	10	06		BALLANTYNE
35	24	08		BALLINAFAD
35	43	14		BALLYDOWN BEACH
35	17	22		BALLYDUFF
35	39	34		BALLYMOTE
35	43	68		BALM BEACH
35	60	44		BALMER LAKE
35	60	44	5	BALMERTOWN
35	60	44		BALMERTOWN AND COCHENOUR
35	28	14		BALMORAL
35	10	09		BALMORAL SUBDIVISION
35	42	58		BALMY BEACH
35	18	01		BALSAM
35	48	90		BALSAM CREEK
35	14	19		BALTIMORE
35	47	12		BALVENIE
35	30	24		BAMBERG
35	14	11		BAMFORD
35	58	90		BAMOOS LAKE
35	12	62	3	BANCROFT
35	12	91	4	BANGOR, MCCLURE AND WICKLOW
35	42	42		BANKS
35	32	21		BANNER
35	12	36		BANNOCKBURN
35	12	78		BAPTISTE
35	12	78		BAPTISTE LAKE
35	37	26		BAR POINT
35	57	11		BAR RIVER
35	02	01		BARR
35	23	01		BARBER S BEACH
35	60	28	5	BARCLAY
35	14	01		BARCOVAN BEACH
35	47	26		BARK LAKE
35	44	02		BARKWAY
35	44	53		BARLOCHAN
35	49	01		BARNESDALE
35	47	06		BARRETT CHUTE
35	43	42	1	BARRIE
35	10	42	4	BARRIE
35	23	11		BARRIE HILL
35	51	31	4	BARRIE ISLAND
35	51	31		BARRIE ISLAND
35	10	06		BARRIEFIELD
35	41	62		BARROW BAY
35	47	28	3	BARRY S BAY
35	47	06		BARRYVALE
35	25	18		BARTONVILLE
35	59	24		BARWICK
35	59	90		BASELINE BAY
35	43	51		BASS LAKE
35	54	90		BASS LAKE
35	58	90		BASSWOOD LAKE
35	08	31	4	BASTARD AND S BURGESS
35	12	11		BATAWA
35	57	90		BATCHAWANA BAY
35	57	90		BATCHEWANA
35	11	08	3	BATH
35	17	12		BATHESDA
35	09	16	4	BATHURST
35	43	29		BATTEAUX
35	10	14		BATTERSEA
35	15	14		BATULE SIDING
35	43	21		BAXTER
35	44	65		BAXTER TOWNSHIP
35	06	16		BAXTERS CORNERS
35	27	03		BAY BEACH
35	51	90		BAY OF ISLANDS
35	18	02		BAY RIDGES
35	18	01		BAY RIDGES
35	11	04		BAY VIEW
35	40	23	3	BAYFIELD
35	49	90		BAYFIELD INLET
35	34	01		BAYHAM
35	34	01	4	BAYHAM
35	06	12		BAYSHORE
35	12	11		BAYSIDE
35	44	27		BAYSVILLE
35	52	90		BAYSWATER
35	19	38		BAYVIEW ACRES
35	43	16		BAYVIEW BEACH
35	47	59	3	BEACHBURG
35	32	22	3	BEACHVILLE
35	08	19		BEALES MILLS

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PR	CD	CS	T	PLACE NAME	
35	33	31		BEALTON	
35	26	22		BEAMSVILLE	
35	26	22		BEAMSVILLE STATION	
35	44	53		BEAR CAVE	
35	48	69		BEAR ISLAND	
35	48	82	8	BEAR ISLAND	
35	52	90		BEAR LAKE	
35	49	90		BEAR LAKE	
35	36	48		BEAR LINE	
35	59	90		BEAR PASS	
35	49	90		BEAR VALLEY	
35	03	11		BEARBROOK	
35	58	78	5	BEARDMORE	
35	58	78		BEARDMORE	
35	60	90		BEARSKIN LAKE	
35	44	53		BEATRICE	
35	56	12		BEATTY	
35	48	90		BEAUCAGE	
35	44	53		BEAUMARIS	
35	44	65		BEAUSOLEIL ISLAND	
35	60	90		BEAVER INLET	
35	38	01		BEAVER MEADOW	
35	56	90		BEAVER RIVER	
35	30	08		BEAVERDALE	
35	27	31		BEAVERDAMS	
35	54	66		BEAVERHOUSE LAKE	
35	51	90		BEAVERSTONE BAY	
35	18	38	3	BEAVERTON	
35	38	01		BECHER	
35	06	21		BECKETTS LANDING	
35	30	08		BECKMAN	
35	05	01		BECKSTEAD	
35	09	24	4	BECKWITH	
35	07	16		BEDELL	
35	10	29	4	BEDFORD	
35	33	16		BEECH LANE	
35	12	58		BEECHMOUNT	
35	43	08	3	BEETON	
35	06	14		BEL AIR HEIGHTS	
35	06	14		BEL AIR PARK	
35	40	61		BELFAST	
35	18	01		BELFORD	
35	21	21		BELFOUNTAIN	
35	40	54		BELGRAVE	
35	19	70		BELHAVEN	
35	09	16		BELL CORNERS	
35	43	16		BELL EWART	
35	08	24		BELLAMY	
35	08	24		BELLAMYS	
35	06	12		BELLANDS	
35	49	31		BELLE LAKE	
35	37	59	2	BELLE RIVER	
35	54	29		BELLE VALLEE	
35	37	21		BELLECROFT	
35	12	08	1	BELLEVILLE	
35	10	22		BELLROCK	
35	06	12		BELLS CORNERS	
35	34	16	3	BELMONT	
35	15	31	4	BELMONT AND METHUEN	
35	41	06		BELMORE	
35	39	31		BELTON	
35	23	21		BELWOOD	
35	19	01		BENDALE	
35	60	90		BENDING LAKE	
35	40	31		BENMILLER	
35	52	90		BENNY	
35	54	72		BENOIT	
35	03	01		BENOIT	
35	14	24		BENSFORT	
35	14	24		BENSFORT BRIDGE	
35	44	53		BENT RIVER	
35	42	28	4	BENTINCK	
35	59	46		BERGLAND	
35	42	36		BERKELEY	
35	27	03		BERTIE TOWNSHIP	
35	58	90		BERTRAND	
35	52	92		BERTRAND LAKE	
35	52	90		BERTRAND LAKE	
35	41	21		BERVIE	
35	04	09		BERWICK	
35	56	90		BERYLVALE	
35	17	22		BETHANY	
35	27	11		BETHEL	
35	42	09		BETHEL	
35	08	01		BETHEL	
35	13	18		BETHESDA	
35	19	44		BETHESDA	
35	19	70		BEVERLEY HILLS	
35	19	70		BEVERLEY ISLES	
35	25	29	4	BEVERLY	
35	14	19		BEWDLEY	
35	16	34	4	BEXLEY	
35	16	34		BEXLEY	
35	46	04	5	BICROFT	
35	39	58	4	BIDDULPH	
35	51	11		BIDWELL [illegible]	
35	43	16		BIG BAY POINT	
35	60	90		BIG BEAVERHOUSE	
35	52	90		BIG BLUFF	
35	43	16		BIG CEDAR POINT	
35	43	79		BIG CHUTE	
35	59	82	8	BIG GRASSY RIVER	35G
35	13	18		BIG ISLAND	
35	60	82		BIG ISLAND	37
35	60	82		BIG ISLAND	31E
35	60	82		BIG ISLAND	31D
35	60	82		BIG ISLAND	31F
35	59	83	8	BIG ISLAND MAINLAND	93
35	51	08		BIG LAKE	
35	59	90		BIG PINE LAKE	
35	36	48		BIG POINT	
35	60	88		BIG TROUT LAKE	84
35	60	90		BIG TROUT LAKE	
35	60	90		BIGSBY ISLAND	
35	60	90		BIGSTONE BAY	
35	52	90		BIGWOOD	
35	51	21	4	BILLINGS	
35	06	14		BILLINGS BRIDGE	
35	25	06		BINBROOK	
35	25	06	4	BINBROOK	
35	56	90		BINGLE	
35	58	90		BIOTA	
35	19	01		BIRCH CLIFF	
35	51	90		BIRCH ISLAND	
35	60	90		BIRCH LAKE	
35	12	78		BIRDS CREEK	
35	15	01		BIRDSALL	
35	23	11		BIRGE MILLS	
35	44	27		BIRKENDALE	
35	19	01		BIRNHAVEN	
35	39	34		BIRR	
35	52	90		BISCOTASING	
35	60	90		BISHOP LIGHT HOUSE	
35	07	16		BISHOPS MILLS	
35	26	02		BISMARCK	
35	47	98		BISSETT CREEK	
35	25	21		BLACK	
35	54	72		BLACK	
35	22	16		BLACK BANK	
35	27	25		BLACK CREEK	
35	19	08		BLACK CREEK VILLAGE	
35	47	09		BLACK DONALD MINES	
35	59	24		BLACK HAWK	
35	43	79		BLACK LAKE	
35	06	12		BLACK RAPIDS	
35	56	12	4	BLACK RIVER-MATHESON	
35	58	90		BLACK STURGEON	
35	58	90		BLACK STURGEON LAKE	
35	59	90		BLACK STURGEON BAY	
35	06	06		BLACKBURN	
35	06	06		BLACKBURN STATION	
35	28	26		BLACKHEATH	
35	25	21		BLACKS CORNERS	
35	17	19		BLACKSTOCK	
35	49	90		BLACKSTONE HARBOUR	
35	18	31		BLACKWATER	
35	38	28		BLACKWELL	
35	30	08		BLAIR	
35	46	16		BLAIRHAMPTON	
35	15	31		BLAIRTON	
35	40	09		BLAKE	
35	58	01		BLAKE	
35	09	29		BLAKENEY	
35	07	06		BLAKEYS POINT	
35	56	90		BLANCHE	
35	25	01		BLAND GARDENS ADDITION	
35	32	41	4	BLANDFORD	
35	31	14	4	BLANSHARD	
35	36	16	2	BLENHEIM	
35	32	46	4	BLENHEIM	
35	52	56		BLEZARD	
35	52	56		BLEZARD VALLEY	
35	49	36		BLIND BAY	
35	57	38	2	BLIND RIVER	
35	13	12	3	BLOOMFIELD	
35	36	11		BLOOMFIELD	
35	08	09		BLOOMFIELD ISLAND	
35	30	08		BLOOMINGDALE	
35	19	44		BLOOMINGTON	
35	33	31		BLOOMSBURG	

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PR	CD	CS	T	PLACE NAME
35	19	19		BLOORDALE GARDENS
35	06	06		BLOSSOM PARK
35	59	39	4	BLUE
35	07	06		BLUE CHURCH ROAD
35	40	49		BLUEVALE
35	43	68		BLUEWATER BEACH
35	40	56	3	BLYTH
35	37	04		BLYTHESWOOD
35	47	06	4	BLYTHFIELD AND BAGOT
35	49	90		BOAKVIEW
35	37	26		BOB-LO ISLAND
35	16	28	3	BOBCAYGEON
35	16	26		BOBCAYGEON FALLS BAY
35	12	28		BOGART
35	19	48		BOGARTTOWN
35	42	51		BOGNOR
35	49	90		BOLGER BRIDGE
35	09	14		BOLINGBROKE
35	52	90		BOLKOW
35	16	16		BOLSOVER
35	21	18	3	BOLTON
35	49	90		BON AIR
35	12	19		BONARLAW
35	56	12		BOND
35	43	11		BONDHEAD
35	48	28	2	BONFIELD
35	48	26	4	BONFIELD
35	60	90		BONHEUR
35	52	61		BONINVILLE
35	47	31		BONNECHERE
35	10	06		BONNIE BRAE
35	04	01		BONVILLE
35	33	28		BOOKTON
35	57	90		BOON
35	43	21		BORDEN
35	10	39		BORDENWOOD
35	31	24		BORNHOLM
35	38	46	4	BOSANQUET
35	46	21		BOSKUNG
35	33	31		BOSTON
35	54	90		BOSTON CREEK
35	36	32	2	BOTHWELL
35	52	90		BOUCHER
35	05	01		BOUCKHILL
35	12	71		BOULTER
35	49	24		BOURDEAU
35	03	16		BOURGET
35	54	72		BOURKES
35	12	58		BOW LAKE
35	43	29		BOWERS BEACH
35	52	90		BOWLANDS BAY
35	56	12		BOWMAN
35	17	14	2	BOWMANVILLE
35	19	36		BOX GROVE
35	34	24		BOXALL
35	09	34		BOYD SETTLEMENT
35	26	02		BOYLE
35	24	01		BOYNE
35	44	18	2	BRACEBRIDGE
35	44	18		BRACEBRIDGE
35	44	53		BRACKENRIG
35	32	01		BRADBURN SUBDIVISION
35	43	12	2	BRADFORD
35	56	90		BRADLOW
35	26	29		BRAEDALE
35	25	21		BRAEHEID SURVEY
35	32	36		BRAEMAR
35	47	04	3	BRAESIDE
35	21	08		BRAMALEA
35	21	09	2	BRAMPTON
35	30	01		BRANCHTON
35	41	34	4	BRANT
35	33	01		BRANT HILL
35	29	04	4	BRANTFORD
35	29	06	1	BRANTFORD
35	01	16		BREADALBANE
35	18	41		BRECHIN
35	14	06		BREEZE COMMUNITY
35	58	90		BREMNER
35	48	90		BRENT
35	43	36		BRENTWOOD
35	25	01		BRENTWOOD
35	30	08		BRESLAU
35	54	32	4	BRETHOUR
35	10	06		BREWERS MILLS
35	19	70		BRIARS PARK
35	14	29		BRICKLEY
35	01	01		BRIDGE END
35	06	21		BRIDGE VIEW
35	15	18		BRIDGENORTH
35	15	18		BRIDGENORTH-CHEMUNG PK AREA
35	30	14	3	BRIDGEPORT
35	25	24		BRIDGEVIEW SURVEY
35	57	76		BRIENT
35	38	22		BRIGDEN
35	32	41		BRIGHT
35	57	29	4	BRIGHT ADDITIONAL, DAY AND
35	38	28		BRIGHT GROVE
35	14	06	4	BRIGHTON
35	14	08	3	BRIGHTON
35	37	34		BRIGHTON BEACH
35	19	70		BRIGHTON BEACH
35	38	28		BRIGHTS GROVE
35	09	34		BRIGHTSIDE
35	21	21		BRIMSTONE
35	60	90		BRINKA
35	41	66		BRINKMANS CORNERS
35	39	54		BRINSLEY
35	05	06		BRINSTON
35	06	14		BRITANNIA
35	21	01		BRITANNIA
35	06	14		BRITANNIA BAY
35	06	14		BRITANNIA HEIGHTS
35	49	90		BRITT
35	31	36		BRITTON
35	49	28		BROADBENT
35	37	14		BROADVIEW
35	18	31	4	BROCK
35	25	24		BROCK GARDENS
35	18	01		BROCK ROAD
35	39	22		BROCKLEY
35	43	29		BROCKS BEACH
35	08	02	1	BROCKVILLE
35	31	24		BRODHAGEN
35	01	16		BRODIE
35	47	54	4	BROMLEY
35	47	58		BROMLEY LINE
35	24	01		BRONTE
35	38	12	4	BROOKE
35	09	16		BROOKE
35	18	09		BROOKLIN
35	49	36		BROOKS LANDING
35	44	27		BROOKS MILL
35	32	31		BROOKSDALE
35	39	26		BROOKSDALE SUBDIVISION
35	14	16		BROOKSIDE
35	24	04		BROOKVILLE
35	18	01		BROUGHAM
35	47	09	4	BROUGHAM
35	39	36		BROUGHDALE
35	56	16		BROULAN PROPERTY
35	07	01		BROUSEVILLE
35	56	90		BROWER
35	44	27		BROWN BRAE
35	19	54		BROWN HILL
35	01	01		BROWN HOUSE
35	44	18		BROWNING ISLAND
35	56	90		BROWNRIGG
35	19	01		BROWNS CORNERS
35	32	01		BROWNSVILLE STATION
35	32	01		BROWNSVILLE
35	41	26	4	BRUCE
35	57	21	2	BRUCE MINES
35	57	19		BRUCE STATION
35	23	11		BRUCEDALE
35	40	16		BRUCEFIELD
35	47	22		BRUCETON
35	47	19		BRUDENELL
35	47	19	4	BRUDENELL AND LYNDOCH
35	59	90		BRULE NARROWS
35	47	66		BRUM S
35	44	42		BRUNEL TOWNSHIP
35	56	90		BRUNETVILLE
35	31	28		BRUNNER
35	40	44	3	BRUSSELS
35	46	24		BRUTON
35	39	34		BRYANSTON
35	47	92	4	BUCHANAN, WYLIE, ROLPH AND MCKAY
35	10	18		BUCK LAKE
35	54	09	4	BUCKE
35	15	18		BUCKHORN
35	43	79		BUCKSKIN
35	57	90		BUCYRUS
35	43	51		BUENA VISTA PARK
35	46	14		BULLER
35	25	24		BULLOCKS CORNERS
35	04	06		BUNKER HILL
35	59	90		BURDITT LAKE
35	29	11	4	BURFORD

PR	CD	CS	T	PLACE NAME
35	29	11		BURFORD
35	08	31	4	BURGESS S, AND BASTARD
35	32	36		BURGESS SUBDIVISION
35	09	11	4	BURGESS, N
35	32	09		BURGESSVILLE
35	41	49		BURGOYNE
35	49	22	3	BURK S FALLS
35	17	12		BURKETON STATION
35	15	38	4	BURLEIGH AND ANSTRUTHER
35	15	42		BURLEIGH FALLS
35	24	02	2	BURLINGTON
35	24	02		BURLINGTON BEACH
35	27	14		BURNABY
35	14	34		BURNBRAE
35	21	01		BURNHAMTHORPE
35	14	16		BURNLEY
35	47	26	4	BURNS, SHERWOOD AND JONES
35	43	51		BURNSIDE
35	47	01		BURNSTOWN
35	51	90		BURNT ISLAND
35	16	31		BURNT RIVER
35	51	28	4	BURPEE
35	10	29		BURRIDGE
35	59	16		BURRIS
35	59	90		BURRIS CREEK
35	07	16		BURRITTS RAPIDS
35	29	04		BURTCH
35	52	90		BURWASH
35	16	31		BURYS GREEN
35	04	06		BUSH GLEN
35	48	90		BUSHNEIL
35	48	94		BUSHNEIL
35	60	90		BUTLER
35	46	21		BUTTERMILK FALLS
35	08	01		BUTTERNUT BAY
35	19	36		BUTTONVILLE
35	36	11		BUXTON
35	15	14		BYERSVILLE
35	28	08		BYNG
35	49	90		BYNG INLET
35	49	90		BYNG INLET AREA
35	39	36		BYRON
35	60	90		BYRONS ROAD
35	48	54	2	CACHE BAY
35	17	19		CADMUS
35	17	19		CAESAREA
35	04	09		CAHORE
35	29	04		CAINSVILLE
35	08	06		CAINTOWN
35	39	11		CAIRNGORM
35	38	09		CAIRO
35	26	02		CAISTOR CENTRE
35	26	02		CAISTOR TOWNSHIP
35	26	02		CAISTORVILLE
35	47	06		CALABOGIE
35	47	38		CALDWELL
35	48	58	4	CALDWELL
35	21	21	4	CALEDON
35	21	21		CALEDON
35	21	22	3	CALEDON E
35	28	31	2	CALEDONIA
35	02	12	4	CALEDONIA
35	02	12		CALEDONIA SPRING
35	49	66		CALLANDER
35	59	90		CALM LAKE
35	58	71		CALONG
35	56	90		CALSTOCK
35	34	01		CALTON
35	56	31	4	CALVERT
35	48	22	4	CALVIN
35	14	19		CAMBORNE
35	16	21		CAMBRAY
35	03	01	4	CAMBRIDGE
35	36	36	4	CAMDEN
35	11	24		CAMDEN EAST
35	11	24	4	CAMDEN EAST
35	47	12		CAMEL CHUTE
35	27	14		CAMELOT BEACH
35	16	21		CAMERON
35	48	11	5	CAMERON
35	58	90		CAMERON FALLS
35	60	90		CAMERON LAKE
35	22	12		CAMILLA
35	38	34		CAMLACHIE
35	48	90		CAMP CHIMO
35	51	21		CAMP KAGAWONG
35	10	32		CAMP OCONTO
35	44	42		CAMP ONAWAW
35	60	90		CAMP ROBINSON
35	48	69		CAMP TEMAGAMI
35	52	90		CAMP WANAPITEI
35	48	90		CAMP WHITE BEAR
35	21	08		CAMPBELL CROSS
35	39	14		CAMPBELL SETTLEMENT
35	33	28		CAMPBELL SURVEY
35	17	01		CAMPBELLCROFT
35	14	36	2	CAMPBELLFORD
35	34	29		CAMPBELLTON
35	24	04		CAMPBELLVILLE
35	26	22		CAMPDEN
35	52	56		CAMPEAU SUBDIVISION
35	42	42		CAMPERDOWN
35	57	41		CAN-MET MINE PROPERTY
35	28	22		CANBORO
35	28	22	4	CANBOROUGH
35	28	18		CANFIELD
35	28	18		CANFIELD JUNCTION
35	14	06		CANKERVILLE
35	04	09		CANNAMORE
35	12	06		CANNIFTON
35	32	46		CANNING
35	18	34	3	CANNINGTON
35	48	90		CANOE LAKE
35	10	49		CANONTO
35	10	49	4	CANONTO, N AND S, AND PALMERSTON
35	17	01		CANTON
35	60	90		CANYON
35	57	90		CANYON
35	41	66		CAPE CHIN SOUTH
35	41	83	8	CAPE CROKER 27
35	41	84	8	CAPE CROKER HUNT GROUND 608
35	52	52	2	CAPREOL
35	52	56		CAPREOL AND HANMER TWP
35	39	81	8	CARADOC 42
35	39	14	4	CARADOC
35	58	90		CARAMAT
35	16	36	4	CARDEN
35	46	01		CARDIFF
35	46	01	4	CARDIFF
35	07	02	3	CARDINAL
35	06	06		CARDINAL HEIGHTS
35	44	53		CARDWELL TOWNSHIP
35	41	34		CARGILL
35	33	19		CARHOLME
35	58	90		CARIBOU ISLAND
35	58	90		CARIBOU LAKE
35	60	87		CARIBOU LAKE 87
35	06	14		CARLETON HEIGHTS
35	09	28	2	CARLETON PLACE
35	43	56		CARLEY
35	49	36		CARLING
35	49	36	4	CARLING
35	49	36		CARLING BAY
35	49	36		CARLING STATION
35	31	18		CARLINGFORD
35	06	14		CARLINGTON
35	06	14		CARLINGWOOD
35	39	42		CARLISLE
35	25	21		CARLISLE
35	12	71	4	CARLOW
35	06	06		CARLSBAD SPRINGS
35	41	01		CARLSRUHE
35	25	14		CARLUKE
35	14	06		CARMAN COMMUNITY
35	46	16		CARNARVON
35	51	04	4	CARNARVON
35	52	56		CAROL AND RICHARD PARK
35	06	31		CARP
35	59	19		CARPENTER
35	49	90		CARR
35	56	12		CARR
35	41	01	4	CARRICK
35	60	90		CARROL LAKE
35	19	28		CARRVILLE
35	13	28		CARRYING PLACE
35	43	16		CARSON
35	06	16		CARSONBY
35	49	19		CARSS
35	57	01		CARTERTON
35	31	32		CARTHAGE
35	43	46		CARTHEW BAY
35	52	90		CARTIER
35	17	19	4	CARTWRIGHT
35	10	06		CARTWRIGHT POINT SETTLEMENT
35	59	90		CASCADES
35	54	29	4	CASEY
35	19	36		CASHEL
35	12	48	4	CASHEL AND TUDOR
35	52	04	4	CASIMIR,JENNINGS,APPELBY

PR	CD	CS	T	PLACE NAME	
35	02	16		CASSBURN	
35	32	36		CASSEL	
35	03	02	3	CASSELMAN	
35	06	14		CASTLE HEIGHTS	
35	59	90		CASTLEBAR LAKE	
35	21	16		CASTLEBERG	
35	47	46		CASTLEFORD	
35	47	46		CASTLEFORD STATION	
35	21	14		CASTLEMORE	
35	14	11		CASTLETON	
35	60	85		CAT LAKE	63C
35	60	90		CAT LAKE	
35	21	21		CATARACT	
35	10	09		CATARAQUI	
35	15	46		CATCHACOMA	
35	29	11		CATHCART	
35	08	24		CAULEYS CORNERS	
35	17	26		CAVAN	
35	17	26	4	CAVAN	
35	58	90		CAVELL	
35	15	46	4	CAVENDISH AND GALWAY	
35	11	38		CAVERLYS LANDING	
35	58	90		CAVERS	
35	60	90		CAVIAR LAKE	
35	43	68		CAWAJA BEACH	
35	28	19	3	CAYUGA	
35	28	18	4	CAYUGA, N	
35	28	11	4	CAYUGA, S	
35	49	24		CECEBE	
35	27	11		CEDAR BAY	
35	58	28		CEDAR BAY	
35	37	09		CEDAR BEACH	
35	19	70		CEDAR BRAE	
35	58	90		CEDAR CREEK	
35	18	18		CEDAR CREEK	
35	18	14		CEDAR DALE	
35	19	36		CEDAR GROVE	
35	21	01		CEDAR GROVE	
35	09	46		CEDAR HILL	
35	60	90		CEDAR ISLAND	
35	37	09		CEDAR ISLAND	
35	25	24		CEDAR KNOWLES SURVEY	
35	59	90		CEDAR LAKE	
35	60	90		CEDAR LAKE	
35	21	16		CEDAR MILLS	
35	44	65		CEDAR NOOK	
35	43	68		CEDAR POINT	
35	24	02		CEDAR SPRINGS	
35	36	14		CEDAR SPRINGS	
35	19	44		CEDAR VALLEY	
35	23	16		CEDAR VALLEY	
35	37	09		CEDARHURST PARK	
35	42	09		CEDARVILLE	
35	60	90		CENTRAL PATRICIA	
35	58	24		CENTRAL POINT	
35	40	04		CENTRALIA	
35	07	06		CENTRE AUGUSTA	
35	15	26		CENTRE DUMMER	
35	14	16		CENTRETON	
35	32	16		CENTREVILLE	
35	11	24		CENTREVILLE	
35	30	12		CENTREVILLE	
35	42	18		CEYLON	
35	08	36		CHAFFEY LOCKS	
35	44	42		CHAFFEY TOWNSHIP	
35	47	94	3	CHALK RIVER	
35	54	54	4	CHAMBERLAIN	
35	27	14		CHAMBERS CORNERS	
35	33	01		CHAMBERS CORNERS	
35	48	44		CHAMPLAIN PARK	
35	15	36	4	CHANDOS	
35	15	36		CHANDOS	
35	26	27		CHANTAGUE BEACH	
35	08	31		CHANTRY	
35	52	82	8	CHAPLEAU	61A
35	52	85	8	CHAPLEAU	75
35	52	83	8	CHAPLEAU	74
35	52	81	8	CHAPLEAU	61
35	52	84	8	CHAPLEAU	74A
35	52	92	4	CHAPLEAU	
35	52	92		CHAPLEAU	
35	49	42	4	CHAPMAN	
35	49	42		CHAPMAN VALLEY	
35	59	24	4	CHAPPLE	
35	54	68		CHAPUT HUGHES	
35	36	14		CHARING CROSS	
35	08	19		CHARLESTON	
35	07	06		CHARLEVILLE	
35	01	06	4	CHARLOTTENBURGH	
35	33	08	4	CHARLOTTEVILLE	
35	54	48	2	CHARLTON	
35	54	46		CHARLTON LAKE	
35	54	46		CHARLTON STATION	
35	47	78		CHARTRANDS	
35	36	42	1	CHATHAM	
35	36	41	4	CHATHAM	
35	42	34	3	CHATSWORTH	
35	12	11		CHATTERTON	
35	28	34		CHEAPSIDE	
35	25	18		CHEDOKE	
35	30	24		CHEESEBURGERVILLE	
35	52	64		CHELMSFORD	
35	39	36		CHELSEA GREEN	
35	21	08		CHELTENHAM	
35	54	58		CHEMINIS	
35	47	46		CHENAUX	
35	03	16		CHENEY	
35	41	31		CHEPSTOW	
35	19	46		CHERRY	
35	25	01		CHERRY BEACH	
35	13	08		CHERRY VALLEY	
35	18	01		CHERRYWOOD	
35	25	01		CHERRYWOOD SURVEY	
35	41	39	2	CHESLEY	
35	32	41		CHESTERFIELD	
35	05	19	3	CHESTERVILLE	
35	41	81	8	CHIEF S POINT	28
35	49	90		CHIKOPI	
35	43	26		CHIMNEY CORNERS	
35	21	08	4	CHINGUACOUSY	
35	27	25		CHIPPAWA	
35	41	54		CHIPPAWA HILL	
35	58	01		CHIPPAWA PARK	
35	40	16		CHISELHURST	
35	48	31	4	CHISHOLM	
35	12	01		CHISHOLM MILLS	
35	48	31		CHISWICK	
35	43	81	8	CHRISTIAN ISLANDS	30
35	43	82	8	CHRISTIAN ISLAND	30A
35	49	71		CHRISTIAN VALLEY	
35	24	04		CHRISTIE	
35	49	09	4	CHRISTIE	
35	25	24		CHRISTIES CORNERS	
35	39	14		CHRISTINA	
35	60	90		CHUKUNI RIVER	
35	04	01		CHURCH HILL GARDENS	
35	43	16		CHURCHILL	
35	34	34		CHURCHVILLE	
35	21	01		CHURCHVILLE	
35	02	01		CHUTE A BLONDEAU	
35	52	38		CINOTTIVILLE	
35	06	12		CITY VIEW	
35	36	26		CLACHAN	
35	21	14		CLAIREVILLE WEST	
35	21	01		CLAIREVILLE	
35	28	29		CLANBRASSIL	
35	39	58		CLANDEBOYE	
35	15	38		CLANRICARDE	
35	51	90		CLAPPERTON ISLAND	
35	25	24		CLAPPISONS CORNERS	
35	47	98	4	CLARA, MARIA AND HEAD	
35	19	70		CLARDON BEACH	
35	18	01		CLAREMONT	
35	03	16	4	CLARENCE	
35	03	16		CLARENCE	
35	03	16		CLARENCE CREEK	
35	10	46	4	CLARENDON AND MILLER	
35	10	32		CLARENDON STATION	
35	15	26		CLARINA	
35	41	16		CLARK POINT	
35	17	12		CLARK UNION	
35	60	90		CLARKDON	
35	17	06	4	CLARKE	
35	17	06		CLARKE	
35	18	01		CLARKES HOLLOW	
35	19	01		CLARKS CORNERS	
35	42	42		CLARKSBURG	
35	21	01		CLARKSON	
35	21	08		CLAUDE	
35	41	54		CLAVERING	
35	47	01		CLAY BANK	
35	09	29		CLAYTON	
35	15	46		CLEAR BAY	
35	33	16		CLEAR CREEK	
35	44	02		CLEAR LAKE	
35	49	14		CLEAR LAKE	
35	06	12		CLEARVIEW	
35	36	26		CLEARVILLE	
35	60	90		CLEARWATER BAY	
35	59	90		CLEARWATER LAKE	

PR	CD	CS	T	PLACE NAME	
35	60	90		CLIFF LAKE	
35	23	42	3	CLIFFORD	
35	37	09		CLIFFSIDE BEACH	
35	40	26	2	CLINTON	
35	26	22		CLINTON TOWNSHIP	
35	47	16		CLONTARF	
35	58	01		CLOUD BAY	
35	56	46		CLOUTHIERVILLE	
35	51	11		CLOVER VALLEY	
35	11	34		CLOYNE	
35	56	3[illegible]		CLUTE	
35	46	24		CLYDE	
35	25	29		CLYDE	
35	09	41		CLYDE FORKS	
35	15	36		CLYDESDALE	
35	09	34		CLYDESVILLE	
35	36	01		COATSWORTH	
35	40	01		COATSWORTH STATION	
35	54	08	2	COBALT	
35	47	51	3	COBDEN	
35	16	31		COBOCONK	
35	14	21	2	COBOURG	
35	60	90		COCHENOUR	
35	56	39	2	COCHRANE	
35	51	84	8	COCKBURN ISLAND	19
35	51	34		COCKBURN ISLAND	
35	51	34	4	COCKBURN ISLAND	
35	14	06		CODRINGTON	
35	12	54		COE HILL	
35	44	65		COGNASHENE	
35	48	90		COHOES	
35	40	31	4	COLBORNE	
35	33	31		COLBORNE	
35	14	12	3	COLBORNE	
35	37	21	4	COLCHESTER S	
35	37	21		COLCHESTER	
35	37	18	4	COLCHESTER N	
35	14	19		COLD SPRINGS	
35	15	06		COLDSPRINGS	
35	39	39		COLDSTREAM	
35	43	58	3	COLDWATER	
35	58	90		COLDWELL	
35	11	24		COLEBROCK	
35	54	01	4	COLEMAN	
35	19	28		COLERAINE	
35	43	01		COLGAN	
35	43	31	2	COLLINGWOOD	
35	42	42	4	COLLINGWOOD	
35	58	90		COLLINS	
35	10	09		COLLINS BAY	
35	49	36		COLLINS BAY	
35	51	90		COLLINS INLET	
35	15	06		COLLISON HEIGHTS	
35	14	01		COLONIAL ACRES	
35	60	90		COLONNA LAKE	
35	41	59		COLPOYS BAY	
35	05	01		COLQUHOUN	
35	18	12		COLUMBUS	
35	43	21		COLWELL	
35	37	62		COMBER	
35	47	24		COMBERMERE	
35	37	26		COMET	
35	54	68		COMFORT SETTLEMENT	
35	49	90		COMMANDA	
35	52	90		COMMANDA ISLAND	
35	25	01		COMMUNITY BEACH	
35	19	28		CONCORD	
35	30	29		CONESTOGO	
35	06	14		CONFEDERATION HEIGHTS	
35	60	90		CONFEDERATION LAKE	
35	52	46	2	CONISTON	
35	58	19	4	CONMEE	
35	23	48		CONN	
35	56	90		CONNAUGHT	
35	43	01		CONNOR	
35	13	22		CONSECON	
35	40	34		CONSTANCE	
35	06	38		CONSTANCE BAY	
35	56	82	8	CONSTANCE LAKE	92
35	06	34		CONSTANCE LAKE	
35	11	11		CONWAY	
35	54	72		COOK	
35	56	24		COOK S LAKE	
35	27	19		COOKS MILLS	
35	48	44		COOKS MILLS	
35	43	22	3	COOKSTOWN	
35	43	16		COOKSTOWN	
35	21	01		COOKSVILLE	
35	12	36		COOPER	
35	18	46		COOPERS FALLS	

PR	CD	CS	T	PLACE NAME	
35	46	06		COPE FALLS	
35	34	08		COPENHAGEN	
35	25	14		COPETOWN	
35	38	16		COPLESTON	
35	56	90		COPPELL	
35	52	41	2	COPPER CLIFF	
35	56	90		CORAL RAPIDS	
35	48	34		CORBEIL	
35	22	19		CORBETTON	
35	12	06		CORBYVILLE	
35	58	72		CORDINGLEY LAKE	
35	58	72		CORDINGLEY LAKE ROAD	
35	15	31		CORDOVA MINES	
35	34	01		CORINTH	
35	47	36		CORMAC	
35	60	90		CORN LAKE	
35	32	06		CORNELL	
35	04	02	1	CORNWALL	
35	04	01	4	CORNWALL	
35	04	81	8	CORNWALL ISLAND	59
35	14	19		CORONATION CRESCENT	
35	18	09		CORONATION GARDENS	
35	16	34		CORSONS	
35	38	22		CORUNNA	
35	23	01		CORWHIN	
35	52	01	4	COSBY, MASON AND MARTLAND	
35	47	62		COTNAM ISLAND	
35	23	41		COTSWOLD	
35	10	06		COTTAGE FARMS	
35	37	14		COTTAM	
35	15	26		COTTESLOE	
35	59	89		COUCHICHING	16A
35	43	46		COULSON	
35	17	12		COURTICE	
35	33	22		COURTLAND	
35	06	14		COURTLAND PARK	
35	38	24	3	COURTRIGHT	
35	21	16		COVENTRY	
35	14	19		COVERDALE	
35	34	29		COWAL	
35	10	46		COXVALE	
35	43	41		CRAIGHURST	
35	42	42		CRAIGLEITH	
35	19	70		CRAIGMAWR BEACH	
35	47	22		CRAIGMONT	
35	14	11	4	CRAMAHE	
35	39	26		CRAMPTON	
35	49	90		CRANBERRY LAKE	
35	40	42		CRANBROOK	
35	28	29		CRANSTON	
35	15	11		CRAWFORD GROVE	
35	15	14		CRAWFORD GROVE	
35	21	21		CREDIT FORKS	
35	40	04		CREDITON	
35	23	32		CREEK BANK	
35	43	34	3	CREEMORE	
35	43	56		CREIGHTON	
35	52	37	6	CREIGHTON	
35	14	19		CREIGHTON HEIGHTS	
35	52	37		CREIGHTON MINE	
35	52	90		CRERAR	
35	25	18		CRESCENT BEACH	
35	27	03		CRESCENT BEACH	
35	19	70		CRESCENT BEACH	
35	27	03		CRESCENT PARK	
35	16	11		CRESSWELL	
35	06	12		CRESTVIEW	
35	24	04		CREWSON S CORNERS	
35	23	01		CRIEFF	
35	59	90		CRILLY	
35	31	21		CROMARTY	
35	44	65		CROOKED BAY	
35	17	06		CROOKED CREEK	
35	52	98		CROOKED LAKE	
35	58	01		CROOKS	
35	12	24		CROOKSTON	
35	08	36		CROSBY	
35	08	39	4	CROSBY, N	
35	08	36	4	CROSBY, S	
35	48	90		CROSS LAKE	
35	43	51		CROSS SUBDIVISION	
35	30	24		CROSSHILL	
35	36	36		CROTON	
35	10	32		CROW LAKE	
35	60	90		CROW LAKE	
35	60	90		CROW ROCK ISLAND	
35	15	26		CROWES LANDING	
35	27	19		CROWLAND TOWNSHIP	
35	43	46		CROWN HILL	
35	11	24		CROYDON	

PR	CD	CS	T	PLACE NAME	
35	59	11		CROZIER	
35	39	26		CRUMLIN	
35	04	09		CRYSLER	
35	06	12		CRYSTAL BAY	
35	37	21		CRYSTAL BEACH	
35	06	12		CRYSTAL BEACH	
35	27	03		CRYSTAL BEACH	
35	54	66		CRYSTAL BEACH	
35	48	62		CRYSTAL FALLS	
35	15	46		CRYSTAL LAKE	
35	59	90		CRYSTAL LAKE	
35	07	01		CRYSTAL ROCK	
35	32	01		CULLODEN	
35	41	06	4	CULROSS	
35	33	16		CULTUS	
35	03	11		CUMBERLAND	
35	03	11	4	CUMBERLAND	
35	43	51		CUMBERLAND BEACH	
35	57	90		CUMMING LAKE	
35	57	93		CUMMING LAKE	
35	23	24		CUMNOCK	
35	02	31		CURRAN	
35	56	12		CURRIE	
35	32	14		CURRIES	
35	01	01		CURRY HILL	
35	17	06		CURSONVILLE	
35	15	18		CURVE LAKE	
35	15	84	8	CURVE LAKE	35
35	15	85	8	CURVE LAKE	35A
35	57	90		CUTLER	
35	33	01		CUTTING SURVEY	
35	06	06		CYRVILLE	
35	54	46	4	DACK	
35	47	38		DACRE	
35	17	01		DALE	
35	09	38	4	DALHOUSIE AND N SHERBROOKE	
35	01	16		DALKEITH	
35	06	01		DALMENY	
35	16	36		DALRYMPLE	
35	43	46		DALSTON	
35	16	39	4	DALTON	
35	57	90		DALTON	
35	23	54		DAMASCUS	
35	56	90		DANA LAKE	
35	25	14		DANCASTER COURTS	
35	59	90		DANCE	
35	54	90		DANE	
35	19	01		DANFORTH	
35	24	04		DARBYVILLE	
35	09	44	4	DARLING	
35	28	22		DARLING ROAD	
35	17	12	4	DARLINGTON	
35	36	41		DARRELL	
35	14	29		DARTFORD	
35	40	04		DASHWOOD	
35	48	90		DAVENTRY	
35	18	01		DAVIDSON PLAN 594	
35	47	74		DAVIS MILLS	
35	38	06	4	DAWN	
35	36	36		DAWN MILLS	
35	58	90		DAWSON ROAD LOTS	
35	57	29	4	DAY AND BRIGHT ADDITIONAL	
35	47	72		DEACON	
35	60	90		DEAD BROKE ISLAND	
35	60	90		DEADMAN PORTAGE	
35	36	11		DEALTOWN	
35	43	68		DEANLEA BEACH	
35	26	29		DECEW FALLS	
35	28	18		DECEWSVILLE	
35	18	01		DECKERS HILL	
35	58	90		DECOUCEY LAKE	
35	41	01		DEEMERTON	
35	47	96	2	DEEP RIVER	
35	60	90		DEER FALLS	
35	60	90		DEER LAKE	
35	49	90		DEER LAKE	
35	37	58		DEERBROOK	
35	60	90		DELANEY LAKE	
35	39	19		DELAWARE	
35	39	19	4	DELAWARE	
35	33	26	2	DELHI	
35	32	01		DELMER	
35	56	90		DELNITE MINE	
35	52	56		DELONG CHAMP SUBDIVISION	
35	12	44	3	DELORO	
35	08	31		DELTA	
35	13	18		DEMORESTVILLE	
35	11	38	4	DENBIGH, ABINGER AND ASHBY	
35	11	36		DENEIGH	
35	39	34		DENFIELD	
35	52	34	4	DENISON, GRAHAM AND DRURY	
35	60	90		DENMARK LAKE	
35	52	56		DENNIE SUBDIVISION	
35	36	11		DENNIS SURVEY	
35	57	41		DENNISON TOWNSITE	
35	38	28		DENT LANE	
35	56	90		DEPARTURE LAKE	
35	49	90		DEPOT HARBOUR	
35	42	54	4	DERBY	
35	32	01	4	DEREHAM	
35	32	01		DEREHAM CENTRE	
35	21	01		DERRY WEST	
35	18	31		DERRYVILLE	
35	39	22		DERWENT	
35	48	90		DESAULNIERS	
35	57	16		DESBARATS	
35	42	32		DESBORO	
35	12	02	2	DESERONTO	
35	10	18		DESERT LAKE	
35	11	24		DESMOND	
35	12	64		DETLOR	
35	60	90		DETOUR POINT	
35	47	98		DEUX RIVIERES	
35	14	01		DEVERE GARDENS	
35	60	90		DEVILS BAY	
35	60	90		DEVILS GAP	
35	59	16		DEVLIN	
35	52	90		DEVON	
35	56	90		DEVONSHIRE	
35	09	16		DEWITT CORNERS	
35	34	18		DEXTER	
35	54	62		DIAMOND LAKE	
35	32	21		DICKSON S CORNERS	
35	19	36		DICKSON S HILL	
35	16	42	4	DIGBY,LONGFORD AND LAXTON	
35	59	34	4	DILKE	
35	49	36		DILLON	
35	60	90		DINORWIC	
35	40	19		DINSLEY TERRACE	
35	06	38		DIRLETON	
35	48	90		DIVER	
35	21	01		DIXIE	
35	18	01		DIXIE	
35	05	06		DIXONS CORNERS	
35	41	38		DOBBINTON	
35	59	24		DOBIE	
35	54	66		DOBIE	
35	47	01		DOCHART	
35	49	24		DOE LAKE	
35	60	90		DOGHOLE BAY	
35	43	04		DOGTOWN	
35	49	90		DOKIS	
35	49	81	8	DOKIS	9
35	19	36		DOLLAR	
35	19	38		DOLLARD	
35	56	19		DOME MINES AND EXTENSION	
35	47	49		DOMINION MAGNESIUM TOWNSITE	
35	01	11		DOMINIONVILLE	
35	60	90		DOMINIQUE ISLAND	
35	07	06		DOMVILLE	
35	19	08		DON MILLS	
35	46	24		DONALD	
35	10	49		DONALDSON	
35	19	36		DONCASTER	
35	31	36		DONEGAL	
35	16	31		DONGOLA	
35	15	06		DONWOOD	
35	30	08		DOON	
35	41	68		DORCAS BAY	
35	39	26		DORCHESTER STATION	
35	39	26		DORCHESTER VILLAGE	
35	34	14	4	DORCHESTER, S	
35	39	26	4	DORCHESTER, N	
35	58	34	4	DORION	
35	23	36		DORKING	
35	11	14		DORLAND	
35	32	16		DORLAND	
35	42	32		DORNOCH	
35	46	34		DORSET	
35	19	01		DORSET PARK	
35	47	54		DOUGLAS	
35	60	90		DOUGLAS LAKE	
35	27	25		DOUGLAS TOWN	
35	15	22	4	DOURO	
35	15	22		DOURO	
35	36	48	4	DOVER	
35	36	48		DOVER CENTRE	
35	52	68		DOWLING	
35	52	68	4	DOWLING	
35	15	14		DOWNERS CORNERS	

PR	CD	CS	T	PLACE NAME
35	15	06		DOWNERS CORNERS
35	16	01		DOWNEYVILLE
35	31	09	4	DOWNIE
35	19	08		DOWNSVIEW
35	58	90		DRAPER POINT
35	44	18		DRAPER TOWNSHIP
35	23	38	3	DRAYTON
35	36	39	2	DRESDEN
35	23	41		DREW
35	56	90		DRIFTWOOD
35	42	06		DROMORE
35	32	46		DRUMBO
35	09	19		DRUMMOND
35	09	19	4	DRUMMOND
35	24	01		DRUMQUIN
35	52	34	4	DRURY, DENISON AND GRAHAM
35	60	90		DRYBERRY LAKE
35	31	41		DRYDEN
35	60	26	2	DRYDEN
35	40	19		DRYSDALE
35	36	26		DUART
35	31	21		DUBLIN
35	57	90		DUBREUILVILLE
35	36	48		DUBUQUE
35	19	70		DUCLOS POINT
35	46	24		DUDLEY
35	25	14		DUFFS CORNER
35	56	90		DUGWALL
35	30	01	4	DUMFRIES, N
35	29	16	4	DUMFRIES, S
35	15	26	4	DUMMER
35	05	01		DUNBAR
35	18	01		DUNBARTON
35	42	39		DUNCAN
35	49	39		DUNCHURCH
35	42	11	3	DUNDALK
35	25	26	2	DUNDAS
35	05	06		DUNDELA
35	14	11		DUNDONALD
35	43	29		DUNEDIN
35	12	64	4	DUNGANNON
35	40	61		DUNGANNON
35	40	31		DUNLOP
35	57	41		DUNLOP LAKE
35	28	08	4	DUNN
35	57	90		DUNN S VALLEY
35	52	08	4	DUNNET AND RATTER
35	56	90		DUNNING
35	28	06	2	DUNNVILLE
35	57	90		DUNRANKIN
35	06	38		DUNROBIN
35	16	26		DUNSFORD
35	43	29		DUNTROON
35	01	11		DUNVEGAN
35	34	29	4	DUNWICH
35	42	26	2	DURHAM
35	15	46		DUTCH LINE
35	52	56		DUTRISAC SUBDIVISION
35	34	32	3	DUTTON
35	44	27		DWIGHT
35	04	16		DYER
35	41	66		DYER BAY
35	41	66		DYERS BAY
35	60	90		DYMENT
35	54	16	4	DYMOND
35	46	24	4	DYSART AND OTHERS
35	60	90		EABAMET LAKE
35	56	90		EADES STATION
35	43	56		EADY
35	34	34		EAGLE
35	46	24		EAGLE LAKE
35	60	81	8	EAGLE LAKE
35	60	90		EAGLE LAKE
35	60	21		EAGLE RIVER
35	58	90		EAGLEHEAD RIVER
35	06	24		EAGLESONS CORNERS
35	60	32	5	EAR FALLS
35	54	36		EARLTON
35	58	90		EAST BAY %DOG LAKE<
35	42	58		EAST LINTON
35	43	46		EAST ORO
35	07	16		EAST OXFORD
35	27	03		EAST WINDMILL
35	19	70		EASTBOURNE
35	31	06	4	EASTHOPE, N
35	31	01	4	EASTHOPE, S
35	41	62	4	EASTNOR
35	07	11		EASTONS CORNERS
35	25	01		EASTVALE
35	10	06		EASTVIEW

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PR	CD	CS	T	PLACE NAME
35	06	09		EASTVIEW
35	06	14		EASTWAY GARDENS
35	32	41		EASTWOOD
35	19	49		EATON HALL FARM
35	36	14		EATONVILLE
35	48	22		EAU CLAIRE
35	36	41		EBERTS
35	60	90		ECHO BAY
35	57	51		ECHO BAY
35	29	06		ECHO PLACE
35	57	51		ECHO RIVER
35	01	06		ECHO VALE
35	14	16		EDDYSTONE
35	34	01		EDEN
35	41	34		EDEN GROVE
35	23	11		EDEN MILLS
35	41	62		EDENHURST
35	43	61		EDENVALE
35	43	46		EDGAR
35	37	18		EDGARS MILLS
35	19	28		EDGELEY
35	27	03		EDGEWOOD SETTLEMENT
35	14	11		EDVILLE
35	06	01		EDWARDS
35	07	01	4	EDWARDSBURG
35	38	06		EDY S MILLS
35	27	33		EFFINGHAM
35	11	34	4	EFFINGHAM, KALADAR AND ANGLESEA
35	47	39	3	EGANVILLE
35	47	38		EGANVILLE STATION
35	43	21		EGBERT
35	40	16		EGMONDVILLE
35	42	06	4	EGREMONT
35	39	06	4	EKFRID
35	48	90		ELDEE
35	19	28		ELDER MILLS
35	41	38		ELDERSLIE
35	41	38	4	ELDERSLIE
35	16	16	4	ELDON
35	16	16		ELDON STATION
35	12	36		ELDORADO
35	25	01		ELFRIDA
35	08	36		ELGIN
35	19	38		ELGIN MILLS
35	10	09		ELGINBURG
35	39	34		ELGINFIELD
35	19	08		ELIA
35	40	01		ELIMVILLE
35	59	90		ELIZABETH
35	51	28		ELIZABETH BAY
35	08	01	4	ELIZABETHTOWN
35	17	01		ELIZABETHVILLE
35	54	42		ELK LAKE
35	33	28		ELLATON
35	19	01		ELLESMERE
35	31	28	4	ELLICE
35	57	41		ELLIOT LAKE
35	57	41	4	ELLIOT LAKE
35	43	71		ELLIOTTS CORNERS
35	58	90		ELLIS
35	19	28		ELLISBURGH
35	36	31		ELLISVILLE
35	08	16		ELLISVILLE
35	06	14		ELLWOOD
35	19	49		ELM PINE TRAIL
35	31	36	4	ELMA
35	05	01		ELMA
35	37	04		ELMDALE
35	19	70		ELMHURST BEACH
35	30	32	2	ELMIRA
35	09	08	4	ELMSLEY, N
35	08	28	4	ELMSLEY, SOUTH
35	37	51		ELMSTEAD
35	43	62	3	ELMVALE
35	06	14		ELMVALE ACRES
35	41	34		ELMWOOD
35	10	09		ELMWOOD SUBDIVISION
35	23	28	3	ELORA
35	09	38		ELPHIN
35	57	90		ELSAS
35	46	16		ELSIE
35	41	49		ELSINORE
35	12	32		ELZEVIR
35	12	32	4	ELZEVIR AND GRIMSTHORPE
35	32	32	3	EMBRO
35	03	06		EMBRUN
35	11	01		EMERALD
35	19	08		EMERY
35	37	51		EMERYVILLE

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PR	CD	CS	T	PLACE NAME	
35	16	01	4	EMILY	
35	59	19		EMO	
35	59	19	4	EMO	
35	49	14		EMSDALE	
35	60	90		ENA LAKE	
35	17	12		ENFIELD	
35	54	52	2	ENGLEHART	
35	60	90		ENGLISH RIVER	
35	60	84		ENGLISH RIVER	21
35	56	83	3	ENGLISH RIVER	66
35	17	12		ENNISKILLEN	
35	38	16	4	ENNISKILLEN	
35	15	16	4	ENNISMORE	
35	15	16		ENNISMORE	
35	23	24		ENNOTVILLE	
35	11	24		ENTERPRISE	
35	18	18		EPSOM	
35	23	11	4	ERAMOSA	
35	23	11		ERAMOSA	
35	30	08		ERBSVILLE	
35	28	34		ERIE	
35	27	03		ERIE BEACH	
35	36	18	3	ERIE BEACH	
35	36	19	3	ERIEAU	
35	23	18	3	ERIN	
35	23	16	4	ERIN	
35	21	01		ERIN MILLS	
35	21	01		ERINDALE	
35	11	31		ERINSVILLE	
35	11	04	4	ERNESTOWN	
35	38	34		ERROL	
35	08	09		ESCOTT	
35	08	09	4	ESCOTT, FRONT OF	
35	52	90		ESHER	
35	52	26	2	ESPANOLA	
35	24	08	4	ESQUESING	
35	43	21	4	ESSA	
35	37	54	2	ESSEX	
35	46	06		ESSONVILLE	
35	52	90		ESTAIRE	
35	40	42		ETHEL	
35	19	19	4	ETOBICOKE	
35	19	19		ETOBICOKE	
35	57	90		ETON	
35	29	11		ETONIA	
35	39	34		ETTRICK	
35	44	42		ETWELL	
35	42	18		EUGENIA	
35	38	09	4	EUPHEMIA	
35	42	39	4	EUPHRASIA	
35	52	90		EUREKA	
35	59	90		EVA LAKE	
35	19	48		EVANSLEA SUBDIVISION	
35	51	28		EVANSVILLE	
35	54	49	4	EVANTUREL	
35	58	90		EVERARD	
35	43	26		EVERETT	
35	37	09		EVERGREEN POINT	
35	19	49		EVERSLEY	
35	23	11		EVERTON	
35	51	21		EXCELSIOR	
35	40	08	2	EXETER	
35	46	24		EYRE	
35	14	19		EYRE PARK	
35	25	18		F M O HAMILTON	
35	15	11		FACENDI PARK SUBDIVISION	
35	56	84	8	FACTORY ISLAND	1
35	43	56		FAIR VALLEY	
35	19	14		FAIRBANK	
35	06	14		FAIRCREST HEIGHTS	
35	08	01		FAIRFIELD EAST	
35	06	14		FAIRFIELD HEIGHTS	
35	29	11		FAIRFIELD PLAINS	
35	39	36		FAIRFIELD STATION	
35	33	16		FAIRGROUND	
35	37	46		FAIRPLAY	
35	18	01		FAIRPORT	
35	18	01		FAIRPORT BEACH	
35	34	08		FAIRVIEW	
35	29	06		FAIRVIEW	
35	01	11		FAIRVIEW	
35	15	22		FAIRVIEW SUBDIVISION	
35	52	48	4	FALCONBRIDGE	
35	52	48		FALCONBRIDGE	
35	60	90		FALHGREN LAKE	
35	44	53		FALKENBURG	
35	44	53		FALKENBURG STATION	
35	29	04		FALKLAND	
35	10	32		FALL RIVER	
35	09	16		FALLBROOK	
35	06	12		FALLOWFIELD	
35	06	12		FALLOWFIELD STATION	
35	39	34		FANSHAWE	
35	12	54		FARADAY	
35	12	58	4	FARADAY	
35	12	58		FARADAY MINES	
35	23	48		FAREWELL	
35	36	14		FARGO	
35	60	90		FARLANE	
35	49	90		FARLEYS CORNERS	
35	40	01		FARQUHAR	
35	01	16		FASSIFERN	
35	54	90		FATIMA MINES	
35	56	52		FAUQUIER	
35	56	56	4	FAUQUIER	
35	60	90		FAVEL	
35	60	90		FAVOURABLE LAKE	
35	13	11		FAWCETTEVILLE	
35	18	46		FAWKHAM	
35	56	90		FAYMAR MINE	
35	28	14		FEATHERSTONE	
35	06	12		FEDERAL	
35	52	90		FELIX	
35	25	01		FELKER SURVEY	
35	11	04		FELLOWS	
35	14	16		FENELLA	
35	16	21	4	FENELON	
35	16	24	3	FENELON FALLS	
35	27	33		FENWICK	
35	23	26	2	FERGUS	
35	47	42		FERGUSLEA	
35	11	38		FERGUSON CORNERS	
35	09	19		FERGUSON FALLS	
35	43	61		FERGUSONVALE	
35	58	90		FERLAND	
35	10	29		FERMOY	
35	49	14		FERN GLEN	
35	41	62		FERNDALE	
35	43	41		FERNDALE	
35	34	34		FERNDELL	
35	39	39		FERNHILL	
35	51	90		FERNLEE	
35	10	46		FERNLEIGH	
35	48	44		FERONIA	
35	48	44		FERRIS WEST	
35	48	34	4	FERRIS, E	
35	43	71		FESSERTON	
35	42	14		FEVERSHAM	
35	48	62	4	FIELD	
35	48	62		FIELD	
35	25	01		FIFTY MILE POINT	
35	52	90		FIN HILL	
35	04	09	4	FINCH	
35	04	11	3	FINCH	
35	34	24		FINGAL	
35	59	24		FINLAND	
35	59	01		FINLAYSON LAKE	
35	58	90		FINMARK	
35	57	90		FIRE RIVER	
35	06	12		FISHER HEIGHTS	
35	60	41		FISHER ISLAND (RED LAKE)	
35	60	41		FISHER ISLAND (IN RED LAKE)	
35	30	08		FISHER MILLS	
35	33	08		FISHERS GLEN	
35	28	14		FISHERVILLE	
35	43	51		FITTON S HEIGHTS	
35	06	41	4	FITZROY	
35	06	41		FITZROY HARBOUR	
35	06	41		FITZROY STATION	
35	52	90		FIVE MILE LAKE	
35	25	21		FLAMBORO	
35	25	21		FLAMBOROUGH CENTRE	
35	25	21	4	FLAMBOROUGH, E	
35	25	24	4	FLAMBOROUGH, W	
35	59	90		FLANDERS	
35	31	01		FLANNIGAN CORNERS	
35	60	90		FLAT LAKE	
35	42	19	3	FLESHERTON	
35	36	11		FLETCHER	
35	60	90		FLETCHER LAKE	
35	11	34		FLINTON	
35	30	29		FLORADALE	
35	18	46		FLORAL PARK	
35	38	09		FLORENCE	
35	43	61	4	FLOS	
35	09	41		FLOWER STATION	
35	10	09		FLOYD AYLESWORTH SUBDIVISION	
35	56	85	8	FLYING POST	73
35	32	16		FOLDEN CORNERS	
35	49	06	4	FOLEY	

PR	CD	CS	T	PLACE NAME	
35	52	90		FOLEYET	
35	09	41		FOLGER	
35	27	33		FONTHILL	
35	44	53		FOOTES BAY	
35	40	46		FORDWICH	
35	38	38	2	FOREST	
35	19	04		FOREST HILL	
35	43	51		FOREST HOME	
35	47	74		FOREST LEA	
35	11	19		FOREST MILLS	
35	18	01		FOREST STREAM PARK	
35	47	49		FORESTER S FALLS	
35	60	90		FORESTRY	
35	33	11		FORESTRY STATION	
35	33	08		FORESTVILLE	
35	08	31		FORFAR	
35	60	90		FORGIE	
35	41	01		FORMOSA	
35	08	12		FORSYTH ISLAND	
35	60	86		FORT ALBANY	
35	60	86		FORT ALBANY	67
35	27	03		FORT ERIE	
35	27	03	2	FORT ERIE	
35	59	12	2	FORT FRANCES	
35	60	90		FORT HOPE	
35	60	85		FORT HOPE	64
35	46	24		FORT IRWIN	
35	60	90		FORT SEVERN	
35	60	89		FORT SEVERN	89
35	12	71		FORT STEWART	
35	58	04		FORT WILLIAM	
35	58	81	8	FORT WILLIAM	52
35	08	01		FORTHTON	
35	54	90		FOUNTAIN FALLS	
35	02	26		FOURNIER	
35	60	90		FOWLER	
35	15	18		FOWLER CORNERS	
35	60	90		FOX ISLAND	
35	44	27		FOX POINT	
35	12	06		FOXBORO	
35	43	51		FOXMEAD	
35	56	90		FOXVILLE	
35	47	16		FOYMOUNT	
35	44	65		FRANCEVILLE	
35	28	04		FRANCONIA	
35	12	14	3	FRANKFORD	
35	19	70		FRANKLIN BEACH	
35	44	27		FRANKLIN TOWNSHIP	
35	09	24		FRANKTOWN	
35	08	24		FRANKVILLE	
35	57	90		FRANZ	
35	27	25		FRASER	
35	47	74	4	FRASER AND ALICE	
35	44	18		FRASERBURG	
35	56	90		FRASERDALE	
35	21	01		FRASERS CORNERS	
35	14	24		FRASERVILLE	
35	57	90		FRATER	
35	22	08		FRAXA	
35	14	24		FRAZERVILLE	
35	56	90		FREDERICKHOUSE	
35	11	11	4	FREDERICKSBURGH, S	
35	11	16	4	FREDERICKSBURGH, N	
35	25	24		FREELTON	
35	24	02		FREEMAN	
35	15	31		FREEMAN CORNERS	
35	44	65		FREEMAN TOWNSHIP	
35	08	12		FREEMONT PARK ISLAND	
35	30	08		FREEPORT	
35	47	42		FREMO CORNERS	
35	03	11		FRENCH HILL	
35	60	90		FRENCH NARROWS	
35	59	90		FRENCH PORTAGE	
35	49	82	8	FRENCH RIVER	13
35	52	90		FRENCH RIVER	
35	52	90		FRENCH TOWN	
35	39	31		FRIENDLY CORNERS	
35	05	01		FROATSBURN	
35	33	16		FROGMORE	
35	34	24		FROME	
35	08	12	4	FRONT,LEEDS AND LANSDOWNE	
35	52	42		FROOD MINE	
35	38	22		FROOMFIELD	
35	25	01		FRUITLAND	
35	56	90		FRYATT	
35	31	18		FULLARTON	
35	31	18	4	FULLARTON	
35	24	02		FULTON	
35	46	12		FURNACE FALLS	
35	29	04		GABLE HEIGHTS	

PR	CD	CS	T	PLACE NAME	
35	31	06		GADS HILL	
35	31	06		GADS HILL STATION	
35	03	01		GAGNON	
35	26	02		GAINSBOROUGH TOWNSHIP	
35	09	34		GALBRAITH	
35	56	90		GALETON	
35	06	41		GALETTA	
35	38	34		GALLIMERE	
35	04	06		GALLINGERTOWN	
35	30	06	1	GALT	
35	60	90		GALT ISLAND	
35	15	46	4	GALWAY AND CAVENDISH	
35	18	36		GAMEBRIDGE	
35	59	90		GAMELAND	
35	58	90		GAMSBY	
35	08	14	2	GANANOQUE	
35	22	01	4	GARAFRAXA, E	
35	23	21	4	GARAFRAXA, W	
35	17	01		GARDEN HILL	
35	58	90		GARDEN LAKE	
35	57	84		GARDEN RIVER	14
35	13	28		GARDENVILLE	
35	56	90		GARDINER	
35	28	34		GARNET	
35	07	06		GARRETTON	
35	52	44		GARSON	
35	52	44	4	GARSON AND NEELON	
35	52	42		GARSON JUNCTION	
35	52	44		GARSON MINE	
35	13	11		GASKET ISLAND	
35	27	11		GASLINE	
35	52	42		GATCHELL	
35	58	90		GATEHOUSE	
35	48	44		GATEWAY	
35	54	66	5	GAUTHIER	
35	57	90		GAVOR LAKE	
35	57	08		GAWAS	
35	39	36		GEARY CORNERS	
35	58	66		GECO MINES CAMP 15	
35	46	12		GELERT	
35	40	09		GENEVA	
35	52	90		GENEVA	
35	18	46		GENEVA PARK	
35	56	38		GENIER	
35	51	36		GEORGE ISLAND	
35	51	36	4	GEORGE ISLAND AND RUTHERFORD	
35	24	11	2	GEORGETOWN	
35	44	65	4	GEORGIAN BAY	
35	49	90		GEORGIAN INLET	
35	49	93		GEORGIAN INLET	
35	43	29		GEORGIAN SHORE	
35	19	70	4	GEORGINA	
35	19	81	8	GEORGINA ISLANDS	33
35	19	70		GEORGINA TOWNSHIP	
35	58	74	2	GERALDTON	
35	44	18		GERMANIA	
35	37	18		GESTO	
35	60	90		GHOST RIVER	
35	42	42		GIBRALTAR	
35	44	82	8	GIBSON	31
35	43	68		GIBSON	
35	44	65		GIBSON TOWNSHIP	
35	33	28		GILBERTVILLE	
35	43	46		GILCHRIST	
35	15	26		GILCHRIST BAY	
35	43	46		GILCHRIST CORNER	
35	43	11		GILFORD	
35	28	29		GILL	
35	54	01		GILLIES	
35	58	12	4	GILLIES	
35	09	24		GILLIES CORNERS	
35	41	66		GILLIES LAKE	
35	48	69		GILLIES TOWNSITE	
35	25	01		GILMANS SURVEY	
35	12	48		GILMOUR	
35	06	14		GLABAR PARK	
35	56	38	4	GLACKMEYER	
35	39	26		GLADSTONE	
35	39	26		GLADSTONE STATION	
35	41	21		GLAMMIS	
35	46	09	4	GLAMORGAN	
35	25	11	4	GLANFORD	
35	25	11		GLANFORD STATION	
35	39	22		GLANWORTH	
35	18	24		GLASGOW	
35	47	01		GLASGOW STATION	
35	06	14		GLEBE	
35	29	81	8	GLEBE FARM	408
35	15	36		GLEN ALDA	

PR	CD	CS	T	PLACE NAME	
35	23	32		GLEN ALLAN	
35	23	32		GLEN ALLEN	
35	02	01		GLEN ANDREW	
35	05	01		GLEN BECKER	
35	08	01		GLEN BUELL	
35	23	01		GLEN CHRISTIE	
35	22	12		GLEN CROSS	
35	37	26		GLEN EDEN	
35	19	08		GLEN GROVE	
35	43	29		GLEN HURON	
35	18	24		GLEN MAJOR	
35	33	16		GLEN MEYER	
35	12	11		GLEN MILLER	
35	29	16		GLEN MORRIS	
35	44	53		GLEN ORCHARD	
35	57	24		GLEN OTTER	
35	38	16		GLEN RAE	
35	01	16		GLEN ROBERTSON	
35	12	11		GLEN ROSS	
35	01	16		GLEN SANDFIELD	
35	01	16		GLEN SANFIELD	
35	07	01		GLEN SMAIL	
35	05	06		GLEN STEWART	
35	09	16		GLEN TAY	
35	01	06		GLEN WALTER	
35	24	08		GLEN WILLIAMS	
35	40	49		GLENANNAN	
35	16	16		GLENARM	
35	10	09		GLENBURNIE	
35	43	26		GLENCAIRN	
35	39	08	3	GLENCOE	
35	34	08		GLENCOLIN	
35	39	36		GLENDALE	
35	57	90		GLENDALE	
35	01	06		GLENDALE	
35	01	06		GLENDALE SUBDIVISION	
35	25	24		GLENDRUMMOND SURVEY	
35	42	22	4	GLENELG	
35	11	38		GLENFIELD	
35	07	06		GLENMORE	
35	44	27		GLENMOUNT	
35	01	01		GLENNEVIS	
35	55	90		GLENORA	
35	24	01		GLENORCHY	
35	59	90		GLENORCHY	
35	01	06		GLENROY	
35	33	08		GLENSHEE	
35	10	09		GLENVALE	
35	19	49		GLENVILLE FARMS	
35	58	90		GLENWATER	
35	36	06		GLENWOOD	
35	19	70		GLENWOOD BEACH	
35	27	11		GLENWOOD PARK SUBD	
35	06	06	4	GLOUCESTER	
35	06	06		GLOUCESTER	
35	44	65		GLOUCESTER POOL	
35	44	65		GO HOME	
35	51	90		GOAT ISLAND	
35	32	46		GOBLES	
35	40	24	4	GODERICH	
35	40	28	2	GODERICH	
35	10	26		GODFREY	
35	14	29		GODOLPHIN	
35	52	90		GOGAMA	
35	18	14		GOLD POINT	
35	60	90		GOLD POINT FARM	
35	60	90		GOLD ROCK	
35	47	72		GOLDEN LAKE	
35	47	81	8	GOLDEN LAKE	39
35	49	90		GOLDEN VALLEY	
35	04	09		GOLDFIELD	
35	60	90		GOLDPINES	
35	23	32		GOLDSTONE	
35	32	31		GOLSPIE	
35	46	09		GOODERHAM	
35	43	16		GOODFELLOW BEACH	
35	54	68		GOODFISH ROAD SETTLEMENT	
35	56	90		GOODWIN STATION	
35	18	24		GOODWOOD	
35	21	14		GOOSEVILLE	
35	51	24	4	GORDON	
35	49	01		GORDON BAY	
35	57	51		GORDON LAKE	
35	57	16		GORDON LAKE	
35	60	90		GORDON LAKE	
35	09	41		GORDON RAPIDS	
35	51	26	2	GORE BAY	
35	14	19		GORES LANDING	
35	19	38		GORMLEY	
35	19	38		GORMLEY STATION	
35	40	46		GORRIE	
35	21	14		GORWOOD ACRES	
35	37	14	4	GOSFIELD N	
35	37	09	4	GOSFIELD S	
35	47	01		GOSHEN	
35	11	14		GOSPORT	
35	31	36		GOTHAM	
35	57	90		GOUDREAU	
35	57	84		GOULAIS BAY	15A
35	57	90		GOULAIS BAY MISSION	
35	57	90		GOULAIS RIVER	
35	06	24	4	GOULBOURN	
35	47	62		GOVERNMENT ROAD	
35	31	41		GOWANSTOWN	
35	48	69		GOWARD	
35	06	16	4	GOWER, NORTH	
35	07	21	4	GOWER, SOUTH	
35	54	90		GOWGANDA	
35	14	16		GRAFTON	
35	58	90		GRAHAM	
35	06	12		GRAHAM BAY	
35	06	12		GRAHAM PARK	
35	40	42		GRAHAM SURVEY	
35	52	34	4	GRAHAM, DRURY AND DENISON	
35	21	01		GRAHAMSVILLE	
35	38	52	3	GRAND BEND	
35	30	01		GRAND RIVER PARK	
35	22	06	3	GRAND VALLEY	
35	29	06		GRAND VIEW	
35	43	71		GRAND VIEW BEACH	
35	25	24		GRAND VISTA GARDENS	
35	36	14		GRANDE POINTE	
35	58	28		GRANDVIEW	
35	43	71		GRANDVIEW BEACH	
35	60	90		GRANITE LAKE	
35	04	06		GRANTLEY	
35	39	58		GRANTON	
35	12	74		GRAPHITE	
35	57	90		GRASETT	
35	16	16		GRASSHILL	
35	26	15		GRASSIE	
35	44	42		GRASSMERE	
35	60	90		GRASSY NARROWS	
35	47	38	4	GRATTAN	
35	04	16		GRAVEL HILL	
35	44	02		GRAVENHURST	
35	44	02	2	GRAVENHURST	
35	51	90		GREAT CLOCHE ISLAND	
35	48	26		GREAT DESERT	
35	06	01		GREELY	
35	25	14		GREEN ACRES	
35	02	06		GREEN LANE	
35	23	54		GREEN PARK	
35	58	28		GREEN POINT	
35	18	01		GREEN RIVER	
35	01	06		GREEN VALLEY	
35	18	18		GREENBANK	
35	29	04		GREENBRIAR	
35	18	01		GREENBURN	
35	08	01		GREENBUSH	
35	12	51		GREENBUSH	
35	01	11		GREENFIELD	
35	30	01		GREENFIELD	
35	41	31	4	GREENOCK	
35	41	31		GREENOCK	
35	13	18		GREENPOINT	
35	06	01		GREENS ACRES	
35	25	24		GREENSVILLE	
35	12	74		GREENVIEW	
35	40	04		GREENWAY	
35	18	01		GREENWOOD	
35	56	52		GREGOIRES MILL	
35	08	09		GRENADIER ISLAND	
35	43	41		GRENFELL	
35	06	12		GRENFELL GLEN	
35	40	42	4	GREY	
35	34	01		GRIFFIN CORNERS	
35	47	12		GRIFFITH	
35	47	12	4	GRIFFITH AND MATAWATCHAN	
35	26	15		GRIMSBY	
35	26	15		GRIMSBY	
35	26	15	2	GRIMSBY	
35	26	15		GRIMSBY BEACH	
35	26	15		GRIMSBY GARDENS	
35	26	15		GRIMSBY NORTH TOWNSHIP	
35	26	02		GRIMSBY SOUTH TOWNSHIP	
35	12	32	4	GRIMSTHORPE AND ELZEVIR	
35	60	90		GRINDSTONE LAKE	
35	57	66		GROS CAP	
35	57	82	8	GROS CAP	49

PR	CD	CS	T	PLACE NAME
35	57	83	8	GROS CAP INDIAN VILLAGE 49A
35	52	90		GROUNDHOG RIVER
35	44	27		GROVE PARK
35	34	08		GROVESEND
35	07	01		GROVETON
35	01	16		GUAYTOWN
35	23	08	1	GUELPH
35	23	06	4	GUELPH
35	24	04		GUELPH JUNCTION
35	36	14		GUILDS
35	46	14		GUILFORD
35	52	56		GUILLETVILLE
35	47	22		GUINEY
35	58	90		GULL BAY
35	58	87		GULL RIVER 55
35	60	90		GULL ROCK LAKE
35	58	90		GUNFLINT LAKE
35	60	90		GUNNE-WALDHOF
35	12	48		GUNTER
35	58	90		GURNEY
35	57	90		GUTELIUS
35	43	46		GUTHRIE
35	33	16		GUYSBOROUGH
35	19	70		GWILLIMBURY, N TOWNSHIP
35	19	54	4	GWILLIMBURY, E
35	43	11	4	GWILLIMBURY, W
35	52	12		HAGAR
35	52	12	4	HAGAR
35	47	31	4	HAGARTY AND RICHARDS
35	49	39	4	HAGERMAN
35	19	36		HAGERMAN S CORNERS
35	28	38	3	HAGERSVILLE
35	30	08		HAGEY STATION
35	32	16		HAGLIS CORNERS
35	54	11	2	HAILEYBURY
35	05	06		HAINSVILLE
35	49	12		HALDANE HILL
35	14	16	4	HALDIMAND
35	57	90		HALE
35	59	90		HALE BAY
35	47	49		HALEY STATION
35	47	24		HALFWAY
35	59	90		HALFWAY INLET
35	46	24		HALIBURTON
35	15	26		HALL GLEN
35	52	22	4	HALLAM
35	56	90		HALLEBOURG
35	56	16		HALLNOR MINE
35	12	06		HALLOWAY
35	13	11	4	HALLOWELL
35	46	21		HALLS LAKE
35	05	11		HALLVILLE
35	09	34		HALPENNY
35	14	19		HALSTEAD BEACH
35	24	04		HALTONVILLE
35	49	01		HAMER BAY
35	49	01		HAMER S BAY
35	43	61		HAMILLVILLE
35	14	19	4	HAMILTON
35	25	18	1	HAMILTON
35	25	18		HAMILTON BEACH
35	47	66		HAMILTON S
35	03	16		HAMMOND
35	47	66		HAMPEL
35	31	06		HAMPSTEAD
35	17	12		HAMPTON
35	06	14		HAMPTON PARK
35	54	26		HANBURY
35	56	90		HANLAN
35	21	01		HANLAN
35	52	56		HANMER
35	58	28		HANNESON
35	25	18		HANNON
35	25	11		HANNON
35	42	29	2	HANOVER
35	57	90		HANSEN
35	17	12		HAPPY VALLEY
35	19	49		HAPPY VALLEY
35	51	90		HARBOUR ISLAND
35	46	24		HARBURN
35	46	24		HARCOURT
35	19	08		HARDINGTON
35	58	90		HARDROCK TOWNSITE
35	47	22		HARDWOOD LAKE
35	08	31		HARLEM
35	29	11		HARLEY
35	54	26	4	HARLEY
35	10	42		HARLOWE
35	57	08		HARMONY
35	31	01		HARMONY
35	18	14		HARMONY
35	05	11		HARMONY
35	12	19		HAROLD
35	09	16		HARPER
35	25	21		HARPER CORNERS
35	40	16		HARPKUREY
35	39	26		HARRIETSVILLE
35	32	31		HARRINGTON WEST
35	54	14	4	HARRIS
35	59	90		HARRIS HILL
35	49	90		HARRIS LAKE
35	32	16		HARRIS SURVEY
35	29	16		HARRISBURG
35	04	01		HARRISON CORNERS
35	04	01		HARRISONS CORNERS
35	23	44	2	HARRISTON
35	37	22	2	HARROW
35	52	18	4	HARROW, SALTER AND MAY
35	10	22		HARROWSMITH
35	49	46		HARTFELL
35	33	31		HARTFORD
35	10	22		HARTINGTON
35	16	16		HARTLEY
35	52	90		HARTLEY BAY
35	12	36		HARTS
35	14	01		HARTS CORNERS
35	12	68		HARTSMERE
35	56	90		HARTY
35	15	42	4	HARVEY
35	54	68		HARVEY KIRKLAND SETTLEMENT
35	36	21		HARWICH
35	36	14	4	HARWICH
35	14	19		HARWOOD
35	06	34		HARWOOD PLAINS
35	14	32	3	HASTINGS
35	29	11		HATCHLEY
35	29	11		HATCHLEY STATION
35	46	24		HAVELOCK
35	15	32	3	HAVELOCK
35	19	08		HAVILAND
35	57	90		HAVILAND BAY
35	57	90		HAWK JUNCTION
35	60	90		HAWK LAKE
35	02	08	2	HAWKESBURY
35	02	01	4	HAWKESBURY, E
35	02	06	4	HAWKESBURY, W
35	43	46		HAWKESTONE
35	30	24		HAWKESVILLE
35	58	90		HAWKINS ISLAND
35	06	14		HAWTHORNE MEADOWS
35	32	06		HAWTREY
35	40	09	4	HAY
35	40	09		HAY
35	17	12		HAYDON
35	49	01		HAYES CORNERS
35	25	24		HAYESLAND
35	30	18		HAYSVILLE
35	06	24		HAZELDEAN
35	12	36		HAZZARDS CORNERS
35	16	42		HEAD LAKE
35	47	98	4	HEAD, CLARA AND MARIA
35	19	38		HEADFORD
35	56	76	2	HEARST
35	54	62		HEARST
35	56	90		HEARST RIVERSIDE
35	54	49		HEASLIP
35	42	42		HEATHCOTE
35	07	21		HECKSTON
35	30	29		HEIDELBERG
35	19	44		HEISE HILL
35	44	53		HEKKLA
35	25	01		HELDERLEIGH SURVEY
35	57	76		HELEN MINE
35	59	90		HEMATITE
35	58	90		HEMLO
35	33	16		HEMLOCK
35	10	09		HEMLOCK PARK
35	10	39		HENDERSON
35	43	61		HENDRIE
35	43	41		HENDRIE FOREST CAMP
35	02	06		HENRY
35	40	11	3	HENSALL
35	49	83	8	HENVEY INLET 2
35	41	56	3	HEPWORTH
35	12	68		HERMON
35	58	90		HERON BAY
35	58	90		HERON BAY SOUTH
35	59	90		HERON LAKE
35	06	14		HERON PARK
35	12	78	4	HERSCHEL

PR	CD	CS	T	PLACE NAME
35	30	11	2	HESPELER
35	31	32		HESSON
35	47	74		HIAM
35	15	81	8	HIAWATHA 36
35	06	06		HIAWATHA PARK
35	31	21	4	HIBBERT
35	12	78		HICKEY SETTLEMENT
35	32	36		HICKSON
35	57	76		HIGH FALLS
35	52	71		HIGH FALLS
35	36	28	3	HIGHGATE
35	19	01		HIGHLAND CREEK
35	46	01		HIGHLAND GROVE
35	06	14		HIGHLAND PARK
35	15	18		HIGHLAND PARK
35	59	01		HIGHLAND PARK
35	43	68		HIGHLAND POINT
35	25	24		HIGHLAND SURVEY
35	25	01		HIGHWAY VALLEY
35	57	90		HILDA
35	08	12		HILL ISLAND
35	56	38		HILLCREST
35	38	34		HILLCREST HEIGHTS
35	54	34	4	HILLIARD
35	54	34		HILLIARDTON
35	13	22	4	HILLIER
35	13	22		HILLIER
35	60	90		HILLOCK LAKE
35	23	16		HILLSBURGH
35	43	56		HILLSDALE
35	44	27		HILLSIDE
35	06	06		HILLSIDE GARDENS
35	58	90		HILLSPORT
35	26	22		HILLVIEW GARDEN SURVEY
35	10	09		HILLVIEW SUBDIVISION
35	14	06		HILTON
35	57	04	4	HILTON
35	57	06	3	HILTON BEACH
35	49	66	4	HIMSWORTH, N
35	49	59	4	HIMSWORTH, S
35	10	26	4	HINCHINBROOKE
35	46	16		HINDON HILL
35	46	16	4	HINDON, HINDEN AND ANSON
35	56	12		HISLOP
35	14	34		HOARD STATION
35	05	01		HOASIC
35	43	56		HOBART
35	43	01		HOCKLEY
35	36	14		HOFFMAN CORNERS
35	47	78		HOFFMAN SUBDIVISION
35	58	90		HOGARTH
35	06	14		HOGS BACK
35	32	09		HOLBROOK
35	42	36	4	HOLLAND
35	42	36		HOLLAND CENTRE
35	19	54		HOLLAND LANDING
35	10	22		HOLLEFORD
35	23	36		HOLLEN
35	12	11		HOLLOWAY
35	19	19		HOLLYWOOD
35	40	24		HOLMESVILLE
35	42	06		HOLSTEIN
35	19	54		HOLT
35	56	12		HOLTYRE
35	41	11		HOLYROOD
35	09	08		HOMER WOODS
35	25	01		HOMESIDE
35	44	65		HONEY HARBOUR
35	22	16		HONEYWOOD
35	09	34		HOOD
35	19	28		HOPE
35	17	01	4	HOPE
35	41	62		HOPE BAY
35	47	24		HOPEFIELD
35	09	34		HOPETOWN
35	42	09		HOPEVILLE
35	59	90		HOPKINS BAY
35	24	08		HORNBY
35	58	90		HORNE
35	48	44		HORNELL HEIGHTS
35	57	96		HORNEPAYNE
35	22	19		HORNINGS MILLS
35	49	06		HORSESHOE LAKE
35	57	90		HORSEY
35	47	46	4	HORTON
35	52	90		HORWOOD LAKE
35	49	90		HOTHAM
35	46	06		HOTSPUR
35	33	16		HOUGHTON
35	33	16	4	HOUGHTON
35	54	90		HOUND CHUTES
35	58	28		HOUSE OF DENMARK
35	44	02		HOUSEYS RAPIDS
35	36	21	4	HOWARD
35	41	59		HOWDENVALE
35	10	04	4	HOWE ISLAND
35	40	46	4	HOWICK
35	51	16	4	HOWLAND
35	46	12		HOWLAND
35	56	90		HOYLE
35	57	90		HUBERT
35	39	22		HUBREY
35	60	90		HUDSON
35	54	21	4	HUDSON
35	12	78		HUGHES
35	05	06		HULBERT
35	40	34	4	HULLETT
35	19	19		HUMBER BAY
35	21	16		HUMBER GROVE
35	19	19		HUMBER SUMMIT
35	19	19		HUMBERSIDE
35	27	11		HUMBERSTONE TOWNSHIP
35	49	01	4	HUMPHREY
35	26	22		HUMPHREY SURVEY
35	37	46		HUMPTY DUMPTY
35	12	28		HUNGERFORD
35	12	28	4	HUNGERFORD
35	56	90		HUNTA
35	12	24	4	HUNTINGDON
35	06	31	4	HUNTLEY
35	44	42	2	HUNTSVILLE
35	44	42		HUNTSVILLE
35	49	28		HURDVILLE
35	58	90		HURKETT
35	41	16	4	HURON
35	38	34		HURON HEIGHTS
35	40	04		HURON PARK
35	58	90		HURONIAN
35	58	90		HUTCHISON LAKE
35	21	08		HUTTONSVILLE
35	12	74		HYBLA
35	39	34		HYDE PARK
35	57	90		HYDRO COLONY
35	43	79		HYDRO GLEN
35	58	12		HYMERS
35	47	38		HYNDFORD
35	51	24		ICE LAKE
35	17	26		IDA
35	60	01		IGNACE
35	60	01	4	IGNACE
35	39	34		ILDERTON
35	44	42		ILFRACOMBE
35	60	90		INDIAN LAKE DAM
35	24	02		INDIAN POINT
35	54	62		INDIAN POINT
35	15	06		INDIAN RIVER
35	19	70		INDIANOLA BEACH
35	32	18	2	INGERSOLL
35	04	06		INGLESIDE
35	21	21		INGLEWOOD
35	46	16		INGOLDSBY
35	60	90		INGOLF
35	49	28		INHOLMES
35	05	11		INKERMAN
35	32	36		INNERKIP
35	43	16	4	INNISFIL
35	09	19		INNISVILLE
35	58	04		INTOLA
35	10	14		INVERARY
35	41	26		INVERHURON
35	49	36		INVERLOCHY ROAD
35	41	49		INVERMAY
35	44	53		INVERNESS LODGE
35	38	12		INWOOD
35	34	24		IONA
35	34	24		IONA STATION
35	19	01		IONDALE HEIGHTS
35	38	46		IPPERWASH BEACH
35	47	22		IRELAND
35	05	06		IRENA
35	42	18		IRISH LAKE
35	57	31	3	IRON BRIDGE
35	46	12		IRONDALE
35	05	08	3	IROQUOIS
35	56	31		IROQUOIS FALLS
35	59	90		IRVING ISLAND RANGER STA<
35	48	90		ISLAND
35	44	53		ISLAND B
35	56	90		ISLAND FALLS
35	19	70		ISLAND GROVE

PR	CD	CS	T	PLACE NAME	
35	52	90		ISLAND LAKE	
35	51	90		ISLAND 748	
35	15	82	8	ISLANDS IN TRENT WATERS	36A
35	16	21		ISLAY	
35	19	19		ISLINGTON	
35	60	84		ISLINGTON	29
35	12	24		IVANHOE	
35	43	21		IVY	
35	08	12		IVY LEA	
35	15	31		JACK LAKE	
35	58	90		JACK PINE RIVER	
35	58	54		JACKFISH	
35	58	87		JACKFISH	57
35	49	36		JACKKNIFE ROAD	
35	58	90		JACKPINE	
35	42	54		JACKSON	
35	10	09		JACKSON MILL	
35	15	14		JACKSON PARK	
35	19	70		JACKSON S POINT	
35	10	09		JACKSON SUBDIVISION	
35	56	46		JACKSONBORO	
35	33	16		JACKSONBURG	
35	58	90		JACOBS.	
35	34	18		JAFFA.	
35	60	14	4	JAFFRAY AND MELICK	
35	58	90		JAMES	
35	54	42	4	JAMES	
35	57	76		JAMESTOWN	
35	40	42		JAMESTOWN	
35	52	90		JAMOT	
35	17	22		JANETVILLE	
35	56	90		JAPONAIS	
35	57	90		JARDINE MINES	
35	49	90		JARLSBERG	
35	43	56		JARRATT	
35	28	36	3	JARVIS	
35	07	11		JASPER	
35	36	06		JEANNETTES CREEK	
35	19	38		JEFFERSON	
35	58	90		JELLICOE	
35	58	90		JELLY	
35	08	01		JELLYBY	
35	52	04	4	JENNINGS,APPELBY,CASIMIR	
35	15	06		JERMYN	
35	19	70		JERSEY	
35	25	14		JERSEYVILLE	
35	47	22		JEWELLVILLE	
35	56	90		JOBRIN	
35	57	01		JOCELYN	
35	57	01	4	JOCELYN	
35	48	90		JOCKO	
35	06	12		JOCKVALE	
35	09	41		JOE S LAKE	
35	56	90		JOGUES	
35	57	16	4	JOHNSON	
35	58	90		JOHNSONS LANDING	
35	06	06		JOHNSTON CORNERS	
35	07	01		JOHNSTOWN	
35	49	51	4	JOLY	
35	60	90		JONES	
35	08	06		JONES CREEK	
35	08	36		JONES FALLS	
35	60	90		JONES ROAD	
35	47	26	4	JONES, BURNS AND SHERWOOD	
35	26	22		JORDAN	
35	26	22		JORDAN STATION	
35	57	90		JOSEPHINE JUNCTION	
35	10	06		JOYCEVILLE	
35	18	41		JOYLAND BEACH	
35	44	53		JUDDHAVEN	
35	54	29		JUDGE	
35	04	01		JULIEN SUBDIVISION	
35	08	06		JUNETOWN	
35	15	26		JUNIPER ISLAND	
35	58	90		KAB LAKE	
35	56	90		KABIMAGAMI	
35	58	90		KABY LAKE	
35	51	21		KAGAWONG	
35	44	02		KAHSHE LAKE	
35	58	24		KAKABEKA FALLS	
35	11	34		KALADAR	
35	11	34	4	KALADAR, ANGLESEA AND EFFINGHAM	
35	58	90		KAMA	
35	58	90		KAMINISTIKWIA	
35	56	90		KAMISKOTIA LAKE	
35	58	90		KAN-FER MINES	
35	06	31		KANATA	
35	57	84		KAPUSKASING I S	
35	56	66	2	KAPUSKASING	

PR	CD	CS	T	PLACE NAME	
35	06	16		KARS	
35	60	88		KASABONIKA	
35	58	90		KASHABOWIE	
35	60	90		KASHECHEWAN	
35	15	31		KASSHABOG LAKE	
35	47	24		KASZUBY	
35	49	19		KATRINE	
35	49	19		KATRINE STATION	
35	58	90		KAWA	
35	15	11		KAWARTHA HEIGHTS	
35	15	18		KAWARTHA PARK	
35	60	90		KAWASHEGAMUK LAKE	
35	59	90		KAWENE	
35	42	32		KEADY	
35	49	18	2	KEARNEY	
35	54	58		KEARNS	
35	58	90		KEEGO	
35	10	14		KEELERVILLE	
35	58	90		KEEMLE	
35	43	01		KEENANSVILLE	
35	15	06		KEENE	
35	60	12	2	KEEWATIN	
35	60	90		KEJICK	
35	22	04		KELDON	
35	58	90		KELLY	
35	56	31		KELSO	
35	24	04		KELSO	
35	42	14		KELVIN	
35	29	11		KELVIN	
35	42	62		KEMBLE	
35	07	06		KEMP SUBDIVISION	
35	06	06		KEMPARK	
35	43	46		KEMPENFELDT	
35	07	19	2	KEMPTVILLE	
35	54	90		KENABEEK	
35	17	06		KENDAL	
35	60	90		KENDALS INLET	
35	56	46	4	KENDREY	
35	23	48		KENILWORTH	
35	06	01		KENMORE	
35	46	24		KENNAWAY	
35	10	39	4	KENNEBEC	
35	16	21		KENNEDY BAY	
35	49	46		KENNEDYS	
35	58	90		KENNEL CREEK	
35	46	24		KENNISIS LAKE	
35	54	90		KENOGAMI LAKE	
35	58	90		KENOGAMISIS LAKE DAM	
35	60	16	2	KENORA	
35	60	83		KENORA	38B
35	60	87	8	KENORA DIST I R GROUP F	
35	60	88	8	KENORA DIST I R GROUP G	
35	60	82	8	KENORA DIST I R GROUP A	
35	60	84	8	KENORA DIST I R GROUP C	
35	60	83	8	KENORA DIST I R GROUP B	
35	60	86	8	KENORA DIST I R GROUP E	
35	60	85	8	KENORA DIST I R GROUP D	
35	60	99	8	KENORA DIST I R GROUP H	
35	06	14		KENSON PARK	
35	16	26		KENSTONE BEACH	
35	36	41		KENT BRIDGE	
35	36	14		KENT CENTRE	
35	24	01		KENT GARDENS	
35	57	08		KENTVALE	
35	01	11	4	KENYON	
35	10	09		KEPLER	
35	42	62	4	KEPPEL	
35	54	24	4	KERNS	
35	54	01		KERR LAKE	
35	39	46		KERWOOD	
35	19	70		KESWICK	
35	38	83	8	KETTLE POINT	44
35	59	90		KETTLE RIVER AND FALLS	
35	19	49		KETTLERY	
35	49	90		KEY HARBOUR	
35	49	90		KEY RIVER	
35	48	90		KEYSTONE CAMPS	
35	47	12		KHARTUM	
35	42	48		KIAWANNA BEACH	
35	24	02		KILBRIDE	
35	46	14		KILCOO CAMP	
35	47	34	3	KILLALOE STATION	
35	51	36		KILLARNEY	
35	54	62		KILLARNEY HEIGHT	
35	49	36		KILLBEAR PARK	
35	25	24		KILLCAREY SURVEY	
35	23	01		KILLEAN	
35	21	08		KILMANAGH	
35	09	01		KILMARNOCK	
35	06	38		KILMAURS	

PR	CD	CS	T	PLACE NAME	
35	48	90		KILPUSH	
35	42	54		KILSYTH	
35	39	39		KILWORTH BRIDGE	
35	44	02		KILWORTHY	
35	38	22		KIMBALL	
35	42	39		KINBERLEY	
35	26	02		KIMBO	
35	06	41		KINBURN	
35	41	21	4	KINCARDINE	
35	41	22	2	KINCARDINE	
35	19	41	4	KING	
35	19	49		KING CITY	
35	19	49		KING CREEK	
35	60	90		KING ISLAND	
35	54	90		KING KIRKLAND	
35	36	41		KING S CORNERS	
35	19	49		KING SUMMIT FARMS	
35	19	49		KINGCROSS ESTATES	
35	06	41		KINGDOM MINES	
35	54	72	5	KINGHAM	
35	19	49		KINGHORN	
35	58	90		KINGHORN	
35	42	32		KINGHURST	
35	33	16		KINGLAKE	
35	40	64		KINGSBRIDGE	
35	30	16		KINGSDALE	
35	59	22	5	KINGSFORD	
35	34	18		KINGSMILL	
35	10	09	4	KINGSTON	
35	10	11	1	KINGSTON	
35	10	09		KINGSTON MILLS	
35	06	09		KINGSVIEW PARK	
35	37	11	2	KINGSVILLE	
35	44	27		KINGSWAY	
35	30	08		KINGWOOD	
35	31	28		KINKORA	
35	41	11		KINLOSS	
35	41	11	4	KINLOSS	
35	41	11		KINLOUGH	
35	16	31		KINMOUNT	
35	18	01		KINSALE	
35	40	64		KINTAIL	
35	32	24		KINTORE	
35	48	90		KIOSK	
35	48	90		KIPLING	
35	60	90		KIPLING ISLAND	
35	40	19		KIPPEN	
35	17	06		KIRBY	
35	48	90		KIRK	
35	10	39		KIRK COVE	
35	16	16		KIRKFIELD	
35	01	16		KIRKHILL	
35	54	68		KIRKLAND LAKE	
35	31	14		KIRKTON	
35	25	29		KIRKWALL	
35	59	90		KISHKUTENA LAKE	
35	30	12	1	KITCHENER	
35	56	90		KITIGAN	
35	08	24	4	KITLEY	
35	58	04		KIVIKOSKI	
35	19	28		KLEINBURG	
35	58	90		KLOTZ LAKE	
35	44	02		KLUEYS BAY	
35	24	04		KNATCHBULL	
35	32	16		KNOLE PARK	
35	28	18		KOHLER	
35	39	39		KOMOKA	
35	57	61		KORAH	
35	52	90		KORMAK	
35	30	08		KOSSUTH	
35	39	31		KOSTIS SUBDIVISION	
35	58	90		KOWKASH	
35	47	78		KRAMER SUBDIVISION	
35	54	54		KRUGERDORF	
35	52	90		KUKATUSH	
35	31	41		KURTZVILLE	
35	57	90		KWAGAMA LAKE	
35	47	58		LA PASSE	
35	33	28		LA SALETTE	
35	37	34		LA SALLE	
35	10	09		LA SALLE PARK	
35	59	90		LA SEINE	
35	59	16	4	LA VALLEE	
35	59	16		LA VALLEE	
35	58	87		LAC DES MILLES L %22A1< 22A	
35	58	90		LAC DES MILLE LACS	
35	59	90		LAC LA CROIX	
35	60	90		LAC SEUL	
35	60	84		LAC SEUL	28
35	56	90		LAC STE THERESE	
35	60	90		LACLU	
35	57	41		LACNOR MINE	
35	57	90		LACROIX TRAILER PARK	
35	54	90		LADY EVELYN LAKE	
35	43	68		LAFONTAINE	
35	52	90		LAFOREST	
35	01	11		LAGGAN	
35	57	11		LAIRD	
35	57	11	4	LAIRD	
35	12	41	4	LAKE AND HARMORA	
35	42	62		LAKE CHARLES	
35	47	16		LAKE CLEAR	
35	16	36		LAKE DALRYMPLE	
35	47	69		LAKE DORE	
35	58	88		LAKE HELEN I S	
35	58	78		LAKE NIPIGON	
35	44	27	4	LAKE OF BAYS	
35	60	82		LAKE OF THE WOODS	34
35	60	82		LAKE OF THE WOODS	37
35	60	82		LAKE OF THE WOODS	31H
35	60	82		LAKE OF THE WOODS	31G
35	60	82		LAKE OF THE WOODS	37B
35	60	82		LAKE OF THE WOODS	31C
35	60	82		LAKE OF THE WOODS	35J
35	60	82		LAKE OF THE WOODS	31B
35	60	90		LAKE OF TWO MOUNTAINS	
35	52	90		LAKE PANACHE	
35	09	24		LAKE PARK	
35	60	90		LAKE ST JOSEPH	
35	12	91		LAKE ST PETER	
35	48	90		LAKE TRAVERSE	
35	15	24	3	LAKEFIELD	
35	15	42		LAKEHURST	
35	40	46		LAKELET	
35	14	16		LAKEPORT	
35	32	26		LAKESIDE	
35	18	16		LAKESIDE BEACH	
35	26	15		LAKESIDE GARDENS SURVEY	
35	26	29		LAKESIDE PARK	
35	21	01		LAKEVIEW	
35	34	08		LAKEVIEW	
35	04	01		LAKEVIEW HEIGHTS	
35	06	12		LAKEVIEW PARK	
35	18	14		LAKEVIEW PARK	
35	44	18		LAKEWOOD	
35	37	26		LAKEWOOD BEACH	
35	02	26		LALONDE	
35	12	64		LAMABLE	
35	58	90		LAMAUNE	
35	58	90		LAMB ISLAND LIGHTHOUSE	
35	39	22		LAMBETH	
35	39	22		LAMBETH	
35	19	19		LAMBTON MILLS	
35	09	38		LAMMERMOOR	
35	09	36	3	LANARK	
35	09	34	4	LANARK	
35	01	01	4	LANCASTER	
35	01	08	3	LANCASTER	
35	44	42		LANCELOT	
35	40	64		LANES	
35	15	06		LANG	
35	57	90		LANGDON	
35	32	01		LANGRELL SUBDIVISION	
35	41	11		LANGSIDE	
35	19	28		LANGSTAFF	
35	33	19		LANGTON	
35	60	21		LANGTON	
35	08	12		LANSDOWNE	
35	60	90		LANSDOWNE HOUSE	
35	19	08		LANSING	
35	37	51		LAPOINTE	
35	58	90		LAPPE	
35	52	64		LARCHWOOD	
35	54	62		LARDER LAKE	
35	54	62		LARDER LAKE STATION	
35	54	62	4	LARDER LAKE	
35	34	29		LARGIE	
35	12	28		LARKINS	
35	56	38		LAROCQUE	
35	58	90		LARSON	
35	58	94		LARSON	
35	59	19		LASH	
35	10	09		LASHFORD SUBDIVISION	
35	19	49		LASKAY	
35	15	36		LASSWADE	
35	54	06	2	LATCHFORD	
35	47	22		LATCHFORD BRIDGE	
35	12	06		LATTA	
35	22	08		LAUREL	
35	47	78		LAURENTIAN HEIGHTS SUBDIVISION	

PR	CD	CS	T	PLACE NAME
35	06	14		LAURENTIAN VIEW
35	43	68		LAURIN
35	09	41		LAVANT
35	09	41	4	LAVANT
35	09	41		LAVANT STATION
35	43	29		LAVENDER
35	48	90		LAVIGNE
35	46	34		LAWRENCE
35	60	90		LAWRENCE LAKE
35	34	24		LAWRENCE STATION
35	16	42	4	LAXTON,DIGBY AND LONGFORD
35	18	31		LAYTON
35	37	06	2	LEAMINGTON
35	19	06		LEASIDE
35	18	28		LEASKDALE
35	52	42		LEBEL
35	25	01		LECKIE PARK SURVEY
35	52	22		LEE VALLEY
35	57	90		LEEBURN
35	08	12	4	LEEDS AND LANSDOWNE, FRONT
35	08	16	4	LEEDS AND LANSDOWNE, REAR
35	43	68		LEFAIVES CORNERS
35	02	21		LEFAIVRE
35	43	16		LEFROY
35	01	01		LEGER S ISLAND
35	08	24		LEHIGH S CORNER
35	33	22		LEHMAN SETTLEMENT
35	58	78		LEITCH
35	42	51		LEITH
35	06	06		LEITRIM
35	10	18		LELAND
35	02	26		LEMIEUX
35	06	14		LEMIEUX ISLAND
35	19	44		LEMONVILLE
35	11	24		LENS
35	03	11		LEONARD
35	56	90		LEPAGE
35	17	06		LESKARD
35	06	12		LESLIE PARK
35	47	19		LETTERKENNY
35	52	74	2	LEVACK
35	52	68		LEVACK STATION
35	57	90		LEWIS TOWN
35	39	54		LIEURY
35	16	36		LIFT LOCKS
35	37	66		LIGHTHOUSE AREA
35	08	06		LILLIES
35	44	27		LIMBERLOST LODGE
35	06	06		LIME BANK
35	24	08		LIMEHOUSE
35	57	90		LIMER
35	12	51	4	LIMERICK
35	03	01		LIMOGES
35	26	22	2	LINCOLN
35	06	14		LINCOLN HEIGHTS
35	37	09		LINDEN BEACH
35	06	14		LINDENLEA
35	41	66	4	LINDSAY
35	16	09	2	LINDSAY
35	58	90		LINKO
35	30	24		LINWOOD
35	41	64	3	LION S HEAD
35	54	90		LIPSETT LAKE
35	30	18		LISBON
35	21	01		LISGAR
35	43	26		LISLE
35	31	42	2	LISTOWEL
35	60	90		LITTLE BEAR LAKE
35	16	11		LITTLE BRITAIN
35	60	90		LITTLE CANADA
35	59	90		LITTLE CANOE
35	59	90		LITTLE CANOE RIVER
35	51	19	2	LITTLE CURRENT
35	46	21		LITTLE HAWK LAKE
35	33	28		LITTLE LAKE
35	58	90		LITTLE LONG LAC
35	56	90		LITTLE LONG RAPIDS
35	57	24		LITTLE RAPIDS
35	60	90		LITTLE RASPBERRY ISLAND
35	02	01		LITTLE RIDEAU
35	39	19		LITTLEWOOD
35	52	39	2	LIVELY
35	18	01		LIVERPOOL
35	46	34		LIVINGSTONE
35	09	34		LLOYD
35	19	49		LLOYDTOWN
35	39	39	4	LOBO
35	39	39		LOBO
35	59	90		LOBSTICK ISLAND
35	49	90		LOCH ERIN
35	47	01		LOCH WINNOCH
35	57	90		LOCHALSH
35	40	64		LOCHALSH
35	01	16	4	LOCHIEL
35	01	16		LOCHIEL
35	01	16		LOCHINVAR
35	46	12		LOCHLIN
35	60	90		LOCKE BAY
35	41	38		LOCKERBY
35	52	42		LOCKERBY
35	44	42		LOCKS
35	47	74		LOCKSLEY
35	47	74		LOCKSLEY STATION
35	21	16		LOCKTON
35	19	36		LOCUST HILL
35	12	28		LODGEROOM CORNERS
35	04	16		LODI
35	31	24	4	LOGAN
35	08	28		LOMBARDY
35	40	34		LONDESBOROUGH
35	39	34	4	LONDON
35	39	36	1	LONDON
35	08	01		LONG BEACH
35	27	14		LONG BEACH
35	19	19		LONG BRANCH
35	06	06		LONG ISLAND LOCKS
35	10	36		LONG LAKE
35	52	90		LONG LAKE
35	58	87		LONG LAKE 77
35	58	87		LONG LAKE 58
35	60	90		LONG LEGGED LAKE
35	60	90		LONG PINE
35	60	90		LONG PINE LAKE
35	33	11		LONG POINT BEACH
35	33	11		LONG POINT PARK
35	04	01		LONG SAULT
35	60	90		LONGBOW LAKE
35	18	46		LONGFORD
35	18	46		LONGFORD MILLS
35	16	42	4	LONGFORD, LAXTON AND DIGBY
35	58	71		LONGLAC
35	58	71	4	LONGLAC
35	02	16	4	LONGUEUIL
35	12	01		LONSDALE
35	59	90		LOON LAKE
35	58	28		LOON LAKE
35	07	06		LORD MILLS
35	43	01		LORETTO
35	02	18	3	LORIGNAL
35	49	90		LORING
35	49	90		LORING MILLS
35	21	01		LORNE PARK
35	16	16		LORNEVILLE
35	27	11		LORRAINE
35	27	11		LORRAINE WEST
35	60	90		LOST BAY
35	12	28		LOST CHANNEL
35	49	90		LOST CHANNEL
35	23	24		LOT 18
35	17	22		LOTUS
35	10	18	4	LOUGHBOROUGH
35	36	41		LOUISVILLE
35	48	44		LOUNSBURY
35	26	22		LOUTH TOWNSHIP
35	43	79		LOVERING
35	14	01		LOVETT
35	28	04		LOWBANKS
35	56	90		LOWBUSH
35	40	49		LOWER WINGHAM
35	47	62		LOWERTOWN
35	56	90		LOWTHER
35	60	90		LOWTHER
35	24	02		LOWVILLE
35	39	59	3	LUCAN
35	38	28		LUCASVILLE
35	41	12	3	LUCKNOW
35	49	90		LUDGATE
35	58	90		LUKENTO LAKE
35	37	34		LUKERVILLE
35	57	90		LUNAR
35	04	06		LUNENBURG
35	48	90		LUNGE LODGE
35	41	16		LURGAN
35	22	04	4	LUTHER, E
35	23	54	4	LUTHER, W
35	46	14	4	LUTTERWORTH
35	46	14		LUTTERWORTH
35	57	90		LUX
35	58	90		LYDIA LAKE
35	08	01		LYN

PR	CD	CS	T	PLACE NAME	
35	34	18		LYNDALE	
35	25	29		LYNDEN	
35	44	02		LYNDHILL	
35	08	16		LYNDHURST	
35	47	19	4	LYNDOCH AND BRUDENELL	
35	33	08		LYNEDOCH	
35	34	18		LYNHURST	
35	33	01		LYNN VALLEY	
35	33	28		LYNNVILLE	
35	36	14		LYNWOOD	
35	06	12		LYNWOOD	
35	06	12		LYNWOOD VILLAGE	
35	34	14		LYONS	
35	09	14		MABERLY	
35	09	14		MABERLY STATION	
35	43	41		MAC	
35	60	90		MACARA LAKE	
35	58	90		MACASKILL	
35	54	68		MACASSA MINE	
35	44	18		MACAULAY TOWNSHIP	
35	58	90		MACDIARMID	
35	58	87		MACDIARMID I S	
35	15	31		MACDONALD BAY	
35	57	51	4	MACDONALD, MEREDITH AND ABERDEEN ADDITIONAL	
35	04	01		MACDONELLS GARDENS	
35	60	90		MACDOWELL LAKE	
35	56	90		MACE STATION	
35	18	09		MACEDONIAN SETTLEMENT	
35	01	06		MACGILLIVRAY BRIDGE	
35	47	78		MACGREGOR S BAY	
35	49	54	4	MACHAR	
35	60	21	4	MACHIN	
35	56	52	4	MACHIN AND SHACKLETON	
35	58	90		MACK	
35	58	28		MACKENZIE	
35	58	28		MACKENZIE STATION	
35	47	98		MACKEY	
35	47	98		MACKEYS STATION	
35	43	79		MACLEAN LAKE	
35	57	14		MACLENNAN	
35	23	32		MACTON	
35	48	90		MADAWASKA	
35	12	36	3	MADOC	
35	12	36	4	MADOC	
35	12	19		MADOC JUNCTION	
35	60	90		MADSEN	
35	49	54		MAECKS SUBDIVISION	
35	58	90		MAGNET MINE	
35	49	84	8	MAGNETAWAN	1
35	49	44	3	MAGNETAWAN	
35	57	76		MAGPIE	
35	56	90		MAHER	
35	37	51	4	MAIDSTONE	
35	37	46		MAIDSTONE	
35	07	01		MAINSVILLE	
35	43	29		MAIR MILLS	
35	07	06		MAITLAND	
35	52	38		MAKADA LAKE	
35	60	90		MALACHI	
35	34	08	4	MALAHIDE	
35	41	34		MALCOLM	
35	37	26	4	MALDEN	
35	37	26		MALDEN CENTRE	
35	08	06		MALLORYTOWN	
35	12	41		MALONE	
35	44	02		MALTA	
35	21	01		MALTON	
35	19	01		MALVERN	
35	06	34		MALWOOD	
35	60	90		MAMAKWASH LAKE	
35	60	90		MAMEIGWESS LAKE	
35	18	18		MANCHESTER	
35	38	34		MANDAUMIN	
35	18	31		MANILLA	
35	49	90		MANITOU	
35	49	90		MANITOU DOCK	
35	58	90		MANITOU FALLS	
35	60	90		MANITOU LAKE	
35	59	81	8	MANITOU RAPIDS	11
35	51	85	8	MANITOULIN ISLAND	26
35	58	66		MANITOUWADGE LAKE	
35	58	66	5	MANITOUWADGE	
35	51	11		MANITOWANING	
35	57	90		MANITOWICK LAKE	
35	30	18		MANNHEIM	
35	59	90		MANOMIN RIVER	
35	06	14		MANOR PARK	
35	06	12		MANORDALE HEIGHTS	
35	06	01		MANOTICK	
35	06	01		MANOTICK STATION	
35	24	08		MANSEWOOD	
35	22	16		MANSFIELD	
35	47	01		MANSFIELD	
35	17	22	4	MANVERS	
35	17	22		MANVERS	
35	19	28		MAPLE	
35	18	36		MAPLE BEACH	
35	17	12		MAPLE GROVE	
35	39	34		MAPLE GROVE	
35	49	90		MAPLE ISLAND	
35	46	21		MAPLE LAKE	
35	25	14		MAPLE LANE SURVEY	
35	12	91		MAPLE LEAF	
35	43	29		MAPLE VALLEY	
35	14	01		MAPLE VIEW	
35	34	18		MAPLETON	
35	32	31		MAPLEWOOD	
35	41	59		MAR	
35	18	41	4	MARA	
35	58	59	4	MARATHON	
35	58	59		MARATHON	
35	33	01		MARBURG	
35	54	90		MARCEAU LAKE	
35	06	34	4	MARCH	
35	43	51		MARCHMONT	
35	06	34		MARCHURST	
35	23	06		MARDEN	
35	47	98	4	MARIA, HEAD AND CLARA	
35	05	01		MARIATOWN	
35	06	01		MARIONVILLE	
35	16	11	4	MARIPOSA	
35	42	24	3	MARKDALE	
35	19	36		MARKHAM	
35	19	36	2	MARKHAM	
35	19	36		MARKHAM TOWNSHIP	
35	52	12		MARKSTAY	
35	41	34		MARL LAKES	
35	12	28		MARLBANK	
35	06	21	4	MARLBOROUGH	
35	37	46		MARLIN CENTRE	
35	12	42	3	MARMORA	
35	12	41	4	MARMORA AND LAKE	
35	40	58		MARNOCH	
35	25	24		MARSBORO SURVEY	
35	22	01		MARSVILLE	
35	03	01		MARTEL CORNERS	
35	60	85		MARTEN FALLS	65
35	48	90		MARTEN RIVER	
35	38	16		MARTHAVILLE	
35	60	90		MARTIN	
35	54	62		MARTIN BIRD MINES	
35	44	42		MARTIN SIDING	
35	18	01		MARTIN SUBDIVISION	
35	26	29		MARTINDALE HEIGHTS	
35	01	06		MARTINTOWN	
35	52	01	4	MARTLAND, MASON AND COSBY	
35	43	71		MARTYRS SHRINE	
35	03	06		MARVELVILLE	
35	21	01		MARVIN HEIGHTS	
35	23	36	4	MARYBOROUGH	
35	30	08		MARYHILL	
35	13	01	4	MARYSBURGH, N	
35	13	04	4	MARYSBURGH, S	
35	10	01		MARYSVILLE	
35	12	01		MARYSVILLE	
35	19	01		MARYVALE	
35	25	24		MARYVALE SURVEY	
35	57	90		MASHKODE	
35	19	70		MASKINONGE PARK	
35	52	01	4	MASON, MARTLAND AND COSBY	
35	39	36		MASONVILLE	
35	11	34		MASSANOGA	
35	52	21	2	MASSEY	
35	42	36		MASSIE	
35	54	90		MATABITCHUAN	
35	54	90		MATACHEWAN	
35	54	81	8	MATACHEWAN	72
35	47	12	4	MATAWATCHAN AND GRIFFITH	
35	47	12		MATAWATCHAN	
35	43	79	4	MATCHEDASH	
35	59	24		MATHER	
35	15	06		MATHER CORNERS	
35	56	12	4	MATHESON-BLACK RIVER	
35	05	06	4	MATILDA	
35	07	01		MATILDA	
35	52	86	8	MATTAGAMI	71
35	56	24		MATTAGAMI HEIGHTS	
35	48	21	2	MATTAWA	
35	48	19	4	MATTAWAN	

PR	CD	CS	T	PLACE NAME	
35	56	90		MATTICE	
35	49	90		MAUDE ISLAND	
35	58	90		MAX LAKE	
35	01	14	3	MAXVILLE	
35	42	14		MAXWELL	
35	12	64		MAXWELL	
35	52	18	4	MAY, HARROW AND SALTER	
35	03	01		MAYERVILLE	
35	21	08		MAYFIELD	
35	07	06		MAYNARD	
35	60	90		MAYNARD LAKE	
35	12	91		MAYNOOTH	
35	12	91		MAYNOOTH STATION	
35	12	68	4	MAYO	
35	10	09		MAYVIEW SUBDIVISION	
35	02	12		MCALPINE	
35	12	74		MCALPINES CORNER	
35	12	68		MCARTHUR S MILLS	
35	37	09		MCCALLUM	
35	46	34		MCCLINTOCK	
35	12	91	4	MCCLURE,WICKLOW AND BANGOR	
35	15	26		MCCRACKENS LANDING	
35	01	16		MCCRIMMON	
35	59	46	4	MCCROSSON AND TOVELL	
35	56	90		MCDONALD HILL	
35	09	38		MCDONALDS CORNERS	
35	08	01		MCDOUGAL SUBDIVISION	
35	49	31	4	MCDOUGALL	
35	47	42		MCDOUGALL	
35	60	90		MCDOUGALL MILLS	
35	10	09		MCEWEN ESTATE SUBDIVISION	
35	52	90		MCFARLAND LAKE	
35	54	58	4	MCGARRY	
35	09	34		MCGARRY	
35	12	78		MCGARRY	
35	40	31		MCGAW	
35	39	54	4	MCGILLIVRAY	
35	58	29		MCGREGOR	
35	37	18		MCGREGOR	
35	51	90		MCGREGOR BAY	
35	56	90		MCINNIS	
35	60	90		MCINTOSH	
35	08	06		MCINTOSH MILLS	
35	56	31		MCINTOSH SPRINGS	
35	42	14		MCINTYRE	
35	58	04		MCINTYRE	
35	58	87		MCINTYRE BAY	54
35	41	59		MCIVER	
35	47	92	4	MCKAY, ROLPH, WYLIE AND BUCHANAN	
35	49	28	4	MCKELLAR	
35	49	28		MCKELLAR	
35	06	14		MCKELLAR	
35	06	14		MCKELLAR HEIGHTS	
35	60	90		MCKENZIE ISLAND	
35	48	90		MCKENZIE LAKE	
35	52	28		MCKERROW	
35	40	38	4	MCKILLOP	
35	52	42		MCKIM MINE	
35	58	90		MCKIRDY	
35	49	90		MCLAPENS ISLAND	
35	10	36		MCLEAN	
35	44	27		MCLEAN TOWNSHIP	
35	04	01		MCLENNAN SUBDIVISION	
35	21	21		MCLEOD SUBDIVISION	
35	58	90		MCLEOD TOWNSITE	
35	56	90		MCMANNUSVILLE	
35	60	44		MCMARMAC	
35	15	14		MCMARTINVILLE	
35	49	12	4	MCMURRICH	
35	26	27		MCNAB	
35	47	01	4	MCNAB	
35	09	19		MCPHAIL	
35	60	90		MCPHERSON ISLAND	
35	59	90		MCPHERSON LAKE	
35	07	16		MCREYNOLDS	
35	58	28		MCTAVISH	
35	41	68		MCVICAR	
35	52	90		MCVITTIE	
35	54	62		MCVITTIE %PT<	
35	56	90		MEAD	
35	37	09		MEADOW LEA	
35	06	12		MEADOWLANDS	
35	48	90		MEADOWSIDE	
35	21	01		MEADOWVALE	
35	14	19		MEADOWVALE	
35	42	49	2	MEAFORD	
35	58	90		MEDCALF	
35	32	26		MEDINA	
35	43	56	4	MEDONTE	
35	43	56		MEDONTE	
35	44	53		MEDORA AND WOOD TOWNSHIP	
35	57	90		MEKATINA	
35	22	19		MELANCTHON	
35	22	19	4	MELANCTHON	
35	54	72		MELBA	
35	39	14		MELBOURNE	
35	51	90		MELDRUM BAY	
35	58	90		MELGUND	
35	60	14	4	MELICK AND JAFFRAY	
35	44	42		MELISSA	
35	39	34		MELROSE	
35	12	01		MELROSE	
35	21	21		MELVILLE	
35	13	22		MELVILLE	
35	14	34		MENIE	
35	57	51	4	MEREDITH,ABERDEEN ADDITIONAL AND MACDONALD	
35	06	12		MERIVALE	
35	06	12		MERIVALE GARDENS	
35	36	11		MERLIN	
35	07	14	3	MERRICKVILLE	
35	26	29		MERRITTON	
35	37	04	4	MERSEA	
35	24	01		MERTON	
35	52	90		METAGAMA	
35	39	11	4	METCALFE	
35	06	01		METCALFE	
35	43	68		METHODIST POINT	
35	15	31	4	METHUEN AND BELMONT	
35	23	21		METZ	
35	14	34		MEYERSBURG	
35	19	70		MIAMI BEACH	
35	57	76	4	MICHIPICOTEN	
35	57	76		MICHIPICOTEN HARBOUR	
35	57	76		MICHIPICOTEN FALLS	
35	58	90		MICHIPICOTEN ISLAND	
35	34	24		MIDDLEMARCH	
35	39	06		MIDDLEMISS	
35	29	01		MIDDLEPORT	
35	58	90		MIDDLETON	
35	33	22	4	MIDDLETON	
35	43	11		MIDDLETON	
35	09	34		MIDDLEVILLE	
35	43	41		MIDHURST	
35	43	41		MIDHURST STATION	
35	43	74	2	MIDLAND	
35	49	24		MIDLOTHIAN	
35	41	02	3	MILDMAY	
35	13	04		MILFORD	
35	44	53		MILFORD BAY	
35	12	48		MILL BRIDGE	
35	25	24		MILL GROVE	
35	49	31		MILL LAKE	
35	07	16		MILLAR	
35	47	49		MILLAR S CORNERS	
35	48	58		MILLARAND	
35	41	21		MILLARTON	
35	31	32		MILLBANK	
35	12	48		MILLBRIDGE	
35	17	28	3	MILLBROOK	
35	10	46	4	MILLER AND CLARENDON	
35	41	66		MILLER LAKE	
35	04	01		MILLER SUBDIVISION	
35	34	29		MILLERVILLE	
35	25	24		MILLGROVE	
35	11	04		MILLHAVEN	
35	60	90		MILLIDGE	
35	19	36		MILLIKEN	
35	57	41		MILLIKEN MINE	
35	12	01		MILLTOWN	
35	14	16		MILLVALLEY	
35	57	90		MILLWOOD	
35	19	36		MILNESVILLE	
35	52	90		MILNET	
35	24	09	2	MILTON	
35	24	08		MILTON HEIGHTS	
35	31	34	3	MILVERTON	
35	19	19		MIMICO	
35	60	90		MIMINISKA	
35	23	16		MIMOSA	
35	59	49		MINAHICO	
35	60	90		MINAKI	
35	58	90		MINATAREE	
35	51	04		MINDEMOYA	
35	46	16		MINDEN	
35	46	16	4	MINDEN,HINDON AND ANSON	
35	59	90		MINE CENTRE	
35	25	14		MINERAL SPRINGS	
35	46	14		MINERS BAY	

PR	CD	CS	T	PLACE NAME	
35	43	41		MINESING	
35	43	16		MINET POINT	
35	44	53		MINETT	
35	60	90		MINK PORTAGE	
35	44	65		MINNICOGANASHENE ISLAND	
35	57	90		MINNIPUKA	
35	60	21		MINNITAKI	
35	60	90		MINNITAKI LAKE	
35	52	42		MINNOW LAKE	
35	12	19		MINTO	
35	23	41	4	MINTO	
35	57	84		MISSANABIE	62
35	57	90		MISSANABIE	
35	52	90		MISSINAIBI	
35	57	84		MISSISSAGI RIVER	8
35	15	42		MISSISSAGUA LANDING	
35	26	27		MISSISSAUGA BEACH	
35	21	01	2	MISSISSAUGA	
35	10	49		MISSISSIPPI STATION	
35	10	49		MISSISSIPPI	
35	52	90		MISSONGA	
35	60	90		MIST INLET	
35	31	26	2	MITCHELL	
35	36	48		MITCHELL BAY	
35	17	12		MITCHELL CORNERS	
35	56	90		MITCHELL S CORNER	
35	43	46		MITCHELL SQUARE	
35	36	48		MITCHELLS BAY	
35	58	90		MOBERT	
35	58	86		MOBERT	82
35	24	04		MOFFAT	
35	25	18		MOHAWK	
35	12	24		MOIRA	
35	58	19		MOKOMON	
35	31	41		MOLESWORTH	
35	15	11	4	MONAGHAN, N	
35	14	24	4	MONAGHAN, S	
35	23	54		MONCK	
35	12	58		MONCK ROAD	
35	44	53		MONCK TOWNSHIP	
35	04	16		MONCKLAND STATION	
35	52	01		MONETVILLE	
35	19	36		MONGOLIA	
35	04	16		MONKLAND	
35	31	36		MONKTON	
35	46	06	4	MONMOUTH	
35	22	12	4	MONO	
35	22	12		MONO CENTRE	
35	21	16		MONO MILLS	
35	21	16		MONO ROAD STATION	
35	09	01	4	MONTAGUE	
35	12	74	4	MONTEAGLE	
35	12	74		MONTEAGLE VALLEY	
35	56	31		MONTEITH	
35	22	04		MONTICELLO	
35	57	90		MONTREAL FALLS	
35	57	90		MONTREAL RIVER HARBOUR	
35	56	31		MONTROCK	
35	41	66		MONUMENT CORNERS	
35	49	90		MOON ISLAND	
35	49	90		MOON RIVER	
35	44	65		MOON RIVER	
35	56	56		MOONBEAM	
35	06	14		MOONEY S BAY	
35	43	56		MOONSTONE	
35	47	92		MOOR LAKE	
35	38	22	4	MOORE	
35	60	90		MOORE BAY	
35	46	14		MOORE FALLS	
35	46	14		MOORE FALLS	
35	54	09		MOORE S COVE	
35	23	36		MOOREFIELD	
35	39	58		MOORESVILLE	
35	38	22		MOORETOWN	
35	06	24		MOOREVILLE	
35	56	46		MOOREVILLE	
35	60	90		MOOSE AND MUSKIE ISLAND	
35	04	16		MOOSE CREEK	
35	56	90		MOOSE FACTORY	
35	56	86	8	MOOSE FACTORY	68
35	52	71		MOOSE LAKE	
35	59	01		MOOSE LAKE	
35	44	81	8	MOOSE POINT	79
35	56	90		MOOSE RIVER CROSSING	
35	56	90		MOOSE RIVER	
35	60	90		MOOSIN BAY	
35	56	90		MOOSONEE	
35	36	81	8	MORAVIAN	47
35	05	16		MOREWOOD	
35	60	90		MORGAN	
35	27	14		MORGAN S POINT	
35	14	11		MORGANSTON	
35	44	53		MORINUS	
35	59	31	4	MORLEY AND PATTULLO	
35	31	32	4	MORNINGTON	
35	36	21		MORPETH	
35	40	54	4	MORRIS	
35	05	02	3	MORRISBURG	
35	17	01		MORRISH	
35	44	53		MORRISON LANDING	
35	44	02		MORRISON TOWNSHIP	
35	23	01		MORRISTON	
35	59	49	4	MORSON	
35	59	49		MORSON	
35	44	53		MORTIMERS POINT	
35	08	36		MORTON	
35	11	04		MORVEN	
35	39	01	4	MOSA	
35	11	24		MOSCOW	
35	57	90		MOSHER	
35	39	26		MOSSLEY	
35	31	18		MOTHERWELL	
35	28	04		MOULTON	
35	28	04	4	MOULTON	
35	28	04		MOULTON STATION	
35	19	54		MOUNT ALBERT	
35	25	18		MOUNT ALBION	
35	39	14		MOUNT BRYDGES	
35	13	18		MOUNT CARMEL	
35	40	04		MOUNT CARMEL	
35	21	01		MOUNT CHARLES	
35	10	09		MOUNT CHESNEY	
35	19	14		MOUNT DENNIS	
35	32	01		MOUNT ELGIN	
35	23	49	2	MOUNT FOREST	
35	25	18		MOUNT HAMILTON	
35	28	29		MOUNT HEALY	
35	25	11		MOUNT HOPE	
35	15	46		MOUNT IRWIN	
35	19	36		MOUNT JOY	
35	15	38		MOUNT JULIAN	
35	24	02		MOUNT NEMO	
35	19	70		MOUNT PLEASANT	
35	29	04		MOUNT PLEASANT	
35	17	26		MOUNT PLEASANT	
35	34	08		MOUNT SALEM	
35	43	56		MOUNT ST LOUIS	
35	47	09		MOUNT ST PATRICK	
35	43	79		MOUNT STEPHEN	
35	29	04		MOUNT VERNON	
35	05	11		MOUNTAIN	
35	05	11	4	MOUNTAIN	
35	54	90		MOUNTAIN CHUTE	
35	10	36		MOUNTAIN GROVE	
35	23	16		MOUNTAIN VIEW HEIGHTS	
35	47	92		MOUNTAIN VIEW SUBDIVISION	
35	52	87	8	MOUNTBATTEN	76A
35	56	24	4	MOUNTJOY	
35	25	21		MOUNTSBERG	
35	58	90		MOUTH OF WHITE RIVER	
35	54	90		MOWAT LANDING	
35	58	90		MOWE LAKE	
35	16	36		MUD LAKE	
35	58	90		MUD RIVER	
35	29	11		MUIR	
35	19	08		MUIRHEADS CORNERS	
35	36	26		MUIRKIRK	
35	44	02		MULDREW LAKE	
35	19	14		MULHOLLAND	
35	36	14		MULL	
35	22	16	4	MULMUR	
35	48	90		MULOCK	
35	46	24		MUMFORD	
35	39	14		MUNCEY	
35	01	06		MUNROE MILLS	
35	06	24		MUNSTER	
35	58	24		MURILLO	
35	12	54		MURPHY CORNERS	
35	54	90		MURR LAKE	
35	14	01	4	MURRAY	
35	15	11		MURRAY HILL	
35	10	22		MURVALE	
35	12	74		MUSCLOW	
35	52	90		MUSK	
35	44	02		MUSKOKA BEACH	
35	44	18		MUSKOKA FALLS	
35	44	53	4	MUSKOKA LAKES	
35	44	42		MUSKOKA LODGE	
35	44	02		MUSKOKA TOWNSHIP	
35	31	32		MUSSELBURGH	

PR	CD	CS	T	PLACE NAME	
35	19	44		MUSSELMAN LAKE	
35	18	09		MYRTLE	
35	18	09		MYRTLE STATION	
35	56	90		NAGAGAMI	
35	56	90		NAHMA	
35	39	42		NAIRN	
35	52	31	4	NAIRN	
35	52	31		NAIRN	
35	52	31		NAIRN CENTRE	
35	49	85	8	NAISCOUTAING	17A
35	58	72		NAKINA	
35	58	72	5	NAKINA	
35	58	72		NAKINA SOUTH	
35	59	90		NAMAKAN NARROWS	
35	28	34		NANTICOKE	
35	43	16		NANTYR PARK	
35	60	82		NAONGASHING	35A
35	60	82		NAONGASHING	31A
35	11	21	2	NAPANEE	
35	39	11		NAPIER	
35	19	28		NASHVILLE	
35	24	04	4	NASSAGAWEYA	
35	15	14		NASSAU BRIDGE	
35	15	14		NASSAU MILLS	
35	15	22		NASSAU MILLS	
35	52	34		NAUGHTON	
35	03	11		NAVAN	
35	58	01	4	NEEBING	
35	52	44	4	NEELON AND GARSON	
35	59	89		NEGUAGUON LAKE	25D
35	19	38		NEIL SUBDIVISION	
35	28	14		NELLES CORNERS	
35	56	31		NELLIE LAKE	
35	24	02		NELSON	
35	52	90		NEMEGOS	
35	06	12	4	NEPEAN	
35	15	31		NEPHTON	
35	57	24		NESTERVILLE	
35	17	19		NESTLETON	
35	17	19		NESTLETON STATION	
35	60	90		NESTOR FALLS	
35	42	02	3	NEUSTADT	
35	12	71		NEW CARLOW	
35	28	81	8	NEW CREDIT ŦPT<	40A
35	29	82	8	NEW CREDIT ŦPT<	40A
35	08	01		NEW DUBLIN	
35	30	18		NEW DUNDEE	
35	29	11		NEW DURHAM	
35	06	14		NEW EDINBURG	
35	30	08		NEW GERMANY	
35	34	34		NEW GLASGOW	
35	30	19	2	NEW HAMBURG	
35	54	18	2	NEW LISKEARD	
35	43	36		NEW LOWELL	
35	56	87	8	NEW POST	69
35	30	18		NEW PRUSSIA	
35	34	18		NEW SARUM	
35	36	21		NEW SCOTLAND	
35	19	19		NEW TORONTO	
35	43	51		NEW UHTHOFF	
35	43	61		NEW WASAGA BEACH	
35	56	19		NEW YORK PORCUPINE	
35	32	09		NEWARK	
35	08	24		NEWBLISS	
35	08	41	3	NEWBORO	
35	11	26	3	NEWBURGH	
35	39	02	3	NEWBURY	
35	17	08	3	NEWCASTLE	
35	47	06		NEWFIELD	
35	44	42		NEWHOLM	
35	04	06		NEWINGTON	
35	19	48	2	NEWMARKET	
35	29	04		NEWPORT	
35	31	36		NEWRY	
35	31	32		NEWTON	
35	19	08		NEWTON BROOK	
35	43	04		NEWTON ROBINSON	
35	17	06		NEWTONVILLE	
35	58	90		NEYS	
35	58	90		NEZAH	
35	26	27		NIAGARA	
35	27	25	1	NIAGARA FALLS	
35	26	27	2	NIAGARA ON THE LAKE	
35	26	27		NIAGARA TOWNSHIP	
35	58	90		NIBLOCK	
35	23	24	4	NICHOL	
35	15	22		NICHOL S OVAL	
35	52	90		NICHOLSON	
35	13	22		NICHOLSON ISLE	
35	52	42		NICKELDALE	
35	59	90		NICKLE LAKE	
35	43	04		NICOLSTON	
35	60	90		NIDDRIE	
35	56	90		NIGHT HAWK CENTRE	
35	54	90		NIGHTHAWK RIVER	
35	46	34		NIGHTINGALE	
35	40	31		NILE	
35	39	26		NILESTOWN	
35	59	90		NIOBE	
35	58	44	4	NIPIGON	
35	58	44		NIPIGON	
35	48	81	8	NIPISSING	10
35	49	71		NIPISSING	
35	49	71	4	NIPISSING	
35	48	44		NIPISSING JUNCTION	
35	32	26	4	NISSOURI, E	
35	39	31	4	NISSOURI, W	
35	57	90		NISWARINE	
35	31	06		NITHBURG	
35	33	28		NIXON	
35	49	31		NOBEL	
35	33	31		NOBER	
35	19	49		NOBLETON	
35	52	01		NOELVILLE	
35	15	42		NOGIES CREEK	
35	58	90		NOLALU	
35	09	01		NOLANS CORNERS	
35	09	01		NOLANS STATION	
35	41	01		NOLTKE	
35	57	41		NORDIC LAKE	
35	56	90		NOREMBEGA	
35	14	29		NORHAM	
35	16	42		NORLAND	
35	34	18		NORMAN	
35	52	90		NORMAN	
35	42	01	4	NORMANBY	
35	33	08		NORMANDALE	
35	57	90		NORRIS	
35	07	06		NORTH AUGUSTA	
35	48	44	1	NORTH BAY	
35	36	31		NORTH BOTHWELL	
35	59	90		NORTH BRANCH	
35	58	28		NORTH BRANCH	
35	11	34		NORTH BROOK	
35	41	44		NORTH BRUCE	
35	36	11		NORTH BUXTON	
35	07	01		NORTH CHANNEL	
35	54	09		NORTH COBALT	
35	58	90		NORTH COLDSTREAM MINE	
35	39	34		NORTH CREST SUBDIVISION	
35	25	11		NORTH GLANFORD	
35	06	16		NORTH GOWER	
35	06	16	4	NORTH GOWER	
35	44	65		NORTH HONEY HARBOUR	
35	42	62		NORTH KEPPEL	
35	58	90		NORTH LAKE	
35	01	01		NORTH LANCASTER	
35	04	06		NORTH LUNENBURG	
35	58	04		NORTH MCINTYRE	
35	05	11		NORTH MOUNTAIN	
35	27	33		NORTH PELHAM	
35	10	09		NORTH REDDENDALE	
35	06	21		NORTH RIDEAU	
35	37	14		NORTH RIDGE	
35	25	11		NORTH SENECA	
35	60	90		NORTH SPIRIT LAKE	
35	36	36		NORTH THAMESVILLE	
35	04	06		NORTH VALLEY	
35	05	16		NORTH WINCHESTER	
35	37	51		NORTH WOODSLEE	
35	11	34		NORTHBROOK	
35	47	42		NORTHCOTE	
35	59	90		NORTHEAST BAY	
35	58	90		NORTHERN LIGHT LAKE	
35	60	90		NORTHERN PENINSULA	
35	29	11		NORTHFIELD CENTRE	
35	04	01		NORTHFIELD STATION	
35	57	90		NORTHLAND	
35	19	06		NORTHMOUNT	
35	13	18		NORTHPORT	
35	38	46		NORTHVILLE	
35	60	82		NORTHWEST ANGLE	33B
35	60	82		NORTHWEST ANGLE	34C
35	60	82		NORTHWEST ANGLE	37B
35	59	90		NORTHWEST BAY	
35	36	14		NORTHWOOD	
35	21	08		NORTONVILLE	
35	24	08		NORVAL	
35	24	08		NORVAL STATION	
35	60	90		NORWAY LAKE	

PR	CD	CS	T	PLACE NAME	
35	32	11	3	NORWICH	
35	32	09		NORWICH JUNCTION	
35	32	09	4	NORWICH, N	
35	32	06	4	NORWICH, S	
35	15	04	3	NORWOOD	
35	43	29		NOTTAWA	
35	43	29		NOTTAWA BEACH	
35	43	68		NOTTAWAGA BEACH	
35	43	29	4	NOTTAWASAGA	
35	49	14		NOVAR	
35	09	0		NUNOGATE	
35	59	90		NYM LAKE	
35	12	11		OAK HILL	
35	60	90		OAK LAKE	
35	15	31		OAK LAKE	
35	60	90		OAK POINT	
35	19	38		OAK RIDGES	
35	38	06		OAKDALE	
35	37	04		OAKLAND	
35	29	09		OAKLAND	
35	29	09	4	OAKLAND	
35	43	46		OAKLAND HILL	
35	44	18		OAKLEY TOWNSHIP	
35	43	36		OAKVIEW BEACH	
35	24	01	2	OAKVILLE	
35	16	11		OAKWOOD	
35	40	04		OAKWOOD PARK	
35	10	18		OATES	
35	57	90		OATLAND	
35	57	90		OBA	
35	60	90		OBABICAN BAY	
35	60	82		OBABIKONG	35B
35	57	84		OBADJIWAN	15E
35	54	90		OBRIEN	
35	36	11		OBRIEN SUBD	
35	60	90		OBRIENS LAKE	
35	58	16	4	OCONNOR	
35	10	32		OCONTO	
35	48	90		ODENBACK	
35	11	04		ODESSA	
35	59	90		OFF LAKE	
35	56	90		OGAHALLA %CNR<	
35	58	90		OGAKI	
35	57	90		OGIDAKI	
35	58	90		OGOKI	
35	58	90		OGOKI LAKE	
35	29	83		OHSWEKEN	
35	38	16		OIL CITY	
35	38	18	3	OIL SPRINGS	
35	37	39		OJIBWAY	
35	49	90		OJIBWAY ISLAND	
35	47	31		OLD KILLALOE	
35	12	64		OLD L AMABLE	
35	37	46		OLDCASTLE	
35	10	36		OLDEN	
35	10	36	4	OLDEN	
35	37	09		OLINDA	
35	41	54		OLIPHANT	
35	59	90		OLIVE	
35	58	24	4	OLIVER	
35	24	01		OMAGH	
35	58	90		OMBABIKA	
35	16	04	3	OMEMEE	
35	10	49		OMPAH	
35	56	31		ONAGON	
35	56	90		ONAKAWANA	
35	52	71	5	ONAPING	
35	52	90		ONAPING LAKE	
35	60	90		ONE MAN LAKE	
35	60	84		ONE MAN LAKE	29
35	59	90		ONE SIDED LAKE	
35	28	29	4	ONEIDA	
35	39	82	8	ONEIDA	41
35	29	01	4	ONONDAGA	
35	29	01		ONONDAGA	
35	56	90		OPASATIKA	
35	48	90		OPEONGO LAKE	
35	57	90		OPHIR	
35	10	14		OPINICON	
35	54	90		OPISHING LAKE	
35	16	06	4	OPS	
35	42	18		ORANGE VALLEY	
35	22	14	2	ORANGEVILLE	
35	49	90		ORANMORE	
35	19	70		ORCHARD BEACH	
35	36	26	4	OREORD	
35	03	16		ORIENT	
35	58	90		ORIENT BAY	
35	43	51	4	ORILLIA	
35	43	52	1	ORILLIA	

PR	CD	CS	T	PLACE NAME	
35	19	06		ORIOLE	
35	14	06		ORLAND	
35	06	06		ORLEANS	
35	05	16		ORMOND	
35	12	51		ORMSBY	
35	43	46	4	ORO	
35	43	46		ORO STATION	
35	17	06		ORONO	
35	43	56		ORR LAKE	
35	30	01		ORRS LAKE	
35	49	09		ORRVILLE	
35	22	01		ORTON	
35	49	09		ORVILLE %EDGINGTON<	
35	34	08		ORWELL	
35	17	01		OSACA	
35	58	90		OSAWIN	
35	48	90		OSBORNE	
35	58	90		OSCAR	
35	47	54		OSCEOLA	
35	06	01		OSGOODE	
35	06	01	4	OSGOODE	
35	06	01		OSGOODE STATION	
35	18	14	1	OSHAWA	
35	18	14		OSHAWA NORTH STATION	
35	04	06	4	OSNABRUCK	
35	04	06		OSNABRUCK CENTRE	
35	58	88		OSNABURG	63A
35	58	88		OSNABURG	63B
35	60	90		OSNABURGH	
35	60	90		OSNABURGH HOUSE	
35	10	32	4	OSO	
35	10	32		OSO STATION	
35	42	14	4	OSPREY	
35	23	16		OSPRINGE	
35	43	68		OSSOSSANE BEACH	
35	32	01		OSTRANDER	
35	52	90		OSTROM	
35	19	06		OSULLIVAN	
35	15	06	4	OTONABEE	
35	06	14	1	OTTAWA	
35	06	14		OTTAWA EAST	
35	06	14		OTTAWA SOUTH	
35	06	14		OTTAWA WEST	
35	48	90		OTTER	
35	56	90		OTTER RAPIDS	
35	60	90		OTTERMERE	
35	60	90		OTTERMERE LAKE	
35	32	06		OTTERVILLE	
35	58	28		OUIMET	
35	36	41		OUNGAH	
35	23	11		OUSTIC	
35	06	14		OVERBROOK	
35	48	69		OWAISSA	
35	58	90		OWAKONZE	
35	15	36		OWEN BROOK	
35	42	59	1	OWEN SOUND	
35	29	04		OX BOW BEND	
35	43	36		OXBOW PARK	
35	60	90		OXORIFT	
35	42	62		OXENDEN	
35	07	16	4	OXFORD %ON RIDEAU<	
35	32	14		OXFORD CENTRE	
35	07	16		OXFORD MILLS	
35	07	16		OXFORD STATION	
35	32	14	4	OXFORD, E	
35	32	21	4	OXFORD, N	
35	32	16	4	OXFORD, W	
35	37	21		OXLEY	
35	46	34		OXTONGUE LAKE	
35	58	90		OZONE	
35	60	90		PACKWASH LAKE	
35	60	90		PADDY LAKE	
35	52	90		PAGET	
35	56	90		PAGWA RIVER	
35	36	48		PAINCOURT	
35	43	16		PAINSWICK	
35	58	90		PAINT LAKE	
35	60	90		PAINTED ROCK ISLAND	
35	58	08	4	PAIPOONGE	
35	41	41	3	PAISLEY	
35	09	46		PAKENHAM	
35	09	46	4	PAKENHAM	
35	49	90		PAKESLEY	
35	26	27		PALATINE HILL	
35	24	01		PALERMO	
35	21	16		PALGRAVE	
35	47	22		PALMER RAPIDS	
35	23	46	2	PALMERSTON	
35	10	49	4	PALMERSTON AND N AND S CANONTO	

PR	CD	CS	T	PLACE NAME	
35	36	26		PALMYRA	
35	52	90		PALOMAR	
35	58	90		PAMELA LAKE	
35	56	16		PAMOUR	
35	57	41		PANEL MINE PROPERTY	
35	48	16	4	PAPINEAU	
35	58	01		PARDEE	
35	10	26		PARHAM	
35	29	18	2	PARIS	
35	41	54		PARK HEAD	
35	56	12		PARK LANE	
35	57	61		PARKE	
35	23	32		PARKER	
35	39	52	2	PARKHILL	
35	30	12		PARKWAY	
35	06	14		PARKWAY PARK	
35	06	12		PARKWOOD HILLS	
35	48	44		PARKWOOD VILLA	
35	49	86	8	PARRY ISLAND	16
35	49	32	2	PARRY SOUND	
35	56	90		PARTHIA	
35	58	90		PARTRIDGE LAKE	
35	58	90		PASHA LAKE	
35	58	28		PASS LAKE	
35	57	90		PATTER LAKE	
35	07	16		PATTERSONS CORNERS	
35	59	31	4	PATTULLO AND MORLEY	
35	46	01		PAUDASH	
35	12	58		PAUDASH LAKE	
35	60	90		PAWITIK	
35	56	90		PAYMASTER	
35	47	42		PAYNE	
35	34	24		PAYNES MILLS	
35	58	90		PAYS PLAT	
35	58	86		PAYS PLAT	51
35	28	34		PEACOCK POINT	
35	49	42		PEARCELEY	
35	58	28		PEARL	
35	54	29		PEARSON	
35	23	32	4	PEEL	
35	19	70		PEFFERLAW	
35	31	32		PEFFERS	
35	37	01	4	PELEE	
35	37	01		PELEE ISLAND	
35	27	33	2	PELHAM	
35	27	33		PELHAM CENTRE	
35	27	33		PELHAM CORNERS	
35	27	33		PELHAM TOWNSHIP	
35	27	33		PELHAM UNION	
35	60	90		PELICAN	
35	37	39		PELTON	
35	47	62	4	PEMBROKE	
35	47	64	2	PEMBROKE	
35	02	31		PENDLETON	
35	43	72	2	PENETANGUISHENE	
35	57	90		PENHURST	
35	44	27		PENLAKE	
35	43	04		PENVILLE	
35	14	29	4	PERCY	
35	43	68		PERKINSFIELD	
35	60	90		PERRAULT FALLS	
35	60	90		PERRAULT LAKE	
35	57	90		PERRY	
35	49	14	4	PERRY	
35	27	14		PERRY STATION	
35	32	36		PERRYS LANE	
35	17	01		PERRYTOWN	
35	09	21	2	PERTH	
35	10	18		PERTH ROAD	
35	24	08		PERU	
35	47	78	4	PETAWAWA	
35	47	79	3	PETAWAWA	
35	47	78		PETAWAWA POINT	
35	43	29		PETCH S BEACH	
35	57	90		PETERBELL	
35	15	14	1	PETERBOROUGH	
35	25	29		PETERS CORNERS	
35	30	18		PETERSBURG	
35	14	34		PETHERWICK CORNERS	
35	38	19	2	PETROLIA	
35	10	22		PETWORTH	
35	49	46		PEVENSEY	
35	54	90		PHARAND LAKE	
35	43	61		PHELPSTON	
35	08	31		PHILIPSVILLE	
35	30	18		PHILLIPSBURG	
35	58	90		PIC RIVER	
35	58	86		PIC RIVER	50
35	10	26		PICCADILLY	
35	49	90		PICKEREL	
35	49	19		PICKEREL LAKE	
35	59	90		PICKEREL RIVER	
35	49	90		PICKEREL RIVER	
35	18	04	3	PICKERING	
35	18	01	4	PICKERING	
35	18	01		PICKERING BEACH	
35	60	90		PICKLE CROW	
35	60	90		PICKLE LAKE	
35	13	16	2	PICTON	
35	60	90		PICTURE ROCK	
35	58	01		PIGEON RIVER	
35	60	86		PIKANGIKUM	14
35	60	90		PIKANGIKUM	
35	60	90		PIKANGIKUM LAKE	
35	41	62		PIKE BAY	
35	37	51		PIKE CREEK	
35	23	29	4	PILKINGTON	
35	14	01		PINE ACRES	
35	19	70		PINE BEACH	
35	06	12		PINE GLEN	
35	19	28		PINE GROVE	
35	38	46		PINE HILL	
35	57	90		PINE LAKE	
35	47	78		PINE MEADOWS SUBDIVISION	
35	47	78		PINE MEADOWS	
35	19	44		PINE ORCHARD	
35	58	90		PINE PORTAGE	
35	41	16		PINE RIVER	
35	41	66		PINE TREE	
35	47	54		PINE VALLEY	
35	52	90		PINEAL LAKE	
35	52	56		PINECREST	
35	25	14		PINECREST SURVEY	
35	33	01		PINECREST SUBDIVISION	
35	59	34		PINEWOOD	
35	15	11		PINEWOOD SUBDIVISION	
35	41	31		PINKERTON	
35	06	06		PIPERVILLE	
35	60	90		PIPESTONE LAKE	
35	10	06	4	PITTSBURGH	
35	07	01		PITTSTON	
35	12	06		PLAINFIELD	
35	14	19		PLAINVILLE	
35	37	18		PLAN 1553	
35	02	34		PLANTAGENET STATION	
35	02	34	3	PLANTAGENET	
35	02	31	4	PLANTAGENET, N	
35	02	26	4	PLANTAGENET, S	
35	32	46		PLATTSVILLE	
35	56	06	4	PLAYFAIR	
35	06	14		PLAYFAIR PARK	
35	09	16		PLAYFAIRVILLE	
35	21	08		PLEASANT	
35	43	29		PLEASANT ACRES	
35	02	06		PLEASANT CORNER	
35	37	51		PLEASANT PARK	
35	16	21		PLEASANT POINT	
35	05	06		PLEASANT VALLEY	
35	25	24		PLEASANTVIEW SURVEY	
35	19	44		PLEASANTVILLE	
35	10	46		PLEVNA	
35	57	19		PLUMMER	
35	57	19	4	PLUMMER ADDITIONAL	
35	38	34	4	PLYMPTON	
35	52	90		POGAMASING	
35	27	03		POINT ABINO	
35	47	92		POINT ALEXANDER	
35	49	90		POINT AU BARIL	
35	49	90		POINT AU BARIL STATION	
35	38	31	3	POINT EDWARD	
35	51	86	8	POINT GRONDINE	3
35	37	04		POINT PELEE PARK	
35	37	04		POINT PELEE	
35	10	09		POINT PLEASANT	
35	12	06		POINTE ANNE	
35	49	90		POINTE AU BARIL	
35	49	90		POINTE AU BARIL STATION	
35	37	66		POINTE AUX ROCHES	
35	02	01		POINTE FORTUNE	
35	09	38		POLAND	
35	52	90		POLIQUINS MILL	
35	58	90		POLLY LAKE	
35	51	90		PONCET	
35	39	36		POND MILLS	
35	17	22		PONTYPOOL	
35	31	32		POOLE	
35	08	09		POOLES RESORT	
35	51	90		POPLAR	
35	57	90		POPLAR DALE	
35	10	06		POPLAR GROVE SETTLEMENT	

PR	CD	CS	T	PLACE NAME	
35	60	90		POPLAR HILL	
35	39	39		POPLAR HILL	
35	29	04		POPLAR HILLS SURVEY	
35	60	90		POPULUS LAKE	
35	56	16		PORCUPINE	
35	56	31		PORQUIS JUNCTION	
35	40	64		PORT ALBERT	
35	36	06		PORT ALMA	
35	49	90		PORT ANSON	
35	58	04		PORT ARTHUR	
35	19	70		PORT BOLSTER	
35	17	01		PORT BRITAIN	
35	34	08		PORT BRUCE	
35	34	02	3	PORT BURWELL	
35	44	53		PORT CARLING	
35	49	42		PORT CARMEN	
35	27	11	1	PORT COLBORNE	
35	58	90		PORT COLDWELL	
35	21	04	2	PORT CREDIT	
35	36	06		PORT CREWE	
35	44	27		PORT CUNNINGTON	
35	26	29		PORT DALHOUSIE	
35	33	04	2	PORT DOVER	
35	41	46	2	PORT ELGIN	
35	09	08		PORT ELMSLEY	
35	38	46		PORT FRANKS	
35	34	34		PORT GLASGOW	
35	17	06		PORT GRANBY	
35	17	02	2	PORT HOPE	
35	38	01		PORT LAMBTON	
35	49	90		PORT LORING	
35	28	08		PORT MAITLAND	
35	43	76	3	PORT MCNICOLL	
35	24	02		PORT NELSON	
35	18	21	3	PORT PERRY	
35	27	31		PORT ROBINSON	
35	33	12	3	PORT ROWAN	
35	33	11		PORT ROYAL	
35	33	01		PORT RYERSE	
35	44	53		PORT SANDFIELD	
35	43	71		PORT SEVERN	
35	34	26	3	PORT STANLEY	
35	43	51		PORT STANTON	
35	44	42		PORT SYDNEY	
35	34	29		PORT TALBOT	
35	18	01		PORT UNION	
35	18	16		PORT VIEW BEACH	
35	26	29		PORT WELLER BEACH	
35	26	29		PORT WELLER EAST	
35	44	27		PORTAGE	
35	60	90		PORTAGE BAY	
35	39	34		PORTER SUBDIVISION	
35	08	31		PORTLAND	
35	10	22	4	PORTLAND	
35	42	18		PORTLAW	
35	43	56		PORTSWITCH	
35	08	12		POTATO ISLAND	
35	19	49		POTTAGEVILLE	
35	56	90		POTTER	
35	44	65		POTTERS LANDING	
35	39	36		POTTERSBURG	
35	59	24		POTTS	
35	52	90		POULIN CREEK	
35	44	42		POW WOW	
35	49	64	2	POWASSAN	
35	60	90		POWDER ISLAND	
35	16	21		POWLES CORNERS	
35	36	11		PRAIRIE SIDING	
35	09	16		PRATT CORNERS	
35	14	19		PRECIOUS CORNERS	
35	07	08	2	PRESCOTT	
35	14	06		PRESQU ILE PARK	
35	14	06		PRESQU ILE POINT	
35	30	09	2	PRESTON	
35	19	44		PRESTON LAKE	
35	56	19		PRESTON MINE	
35	30	09		PRESTON STATION	
35	09	19		PRESTONVALE	
35	43	56		PRICES CORNERS	
35	42	18		PRICEVILLE	
35	22	12		PRIMROSE	
35	57	66	4	PRINCE	
35	18	18		PRINCE ALBERT	
35	48	90		PRINCES LAKE	
35	32	46		PRINCETON	
35	25	21		PROGRESTON	
35	57	90		PRONTO MINE TOWNSITE	
35	09	24		PROSPECT	
35	31	14		PROSPECT HILL	
35	42	09	4	PROTON	
35	42	09		PROTON STATION	
35	17	12		PROVIDENCE	
35	51	04		PROVIDENCE BAY	
35	37	51		PUCE	
35	56	46		PULLEN	
35	44	18		PURBROOK	
35	41	59		PURPLE VALLEY	
35	19	28		PURPLEVILLE	
35	23	01		PUSLINCH	
35	23	01	4	PUSLINCH	
35	39	26		PUTMAN	
35	47	19		QUADEVILLE	
35	06	12		QUALICUM	
35	19	36		QUANTZTOWN	
35	37	31		QUARRIES	
35	17	01		QUAY	
35	11	04		QUEEN ACRES	
35	60	90		QUEEN ISLAND	
35	47	49		QUEENS LINE	
35	12	32		QUEENSBOROUGH	
35	26	27		QUEENSTON	
35	19	54		QUEENSVILLE	
35	06	14		QUEENSWAY TERRACE NORTH	
35	06	14		QUEENSWAY TERRACE SOUTH	
35	58	90		QUETICO	
35	59	90		QUETICO PROVINCIAL PARK	
35	60	90		QUIBELL	
35	01	16		QUIBLEY S CORNER	
35	57	41		QUIRKE LAKE	
35	58	90		QUORN	
35	60	90		RABBIT POINT	
35	47	24	4	RADCLIFFE	
35	59	01		RAFT LAKE	
35	47	22	4	RAGLAN	
35	18	12		RAGLAN	
35	36	14		RAGLAND	
35	10	18		RAILTON	
35	38	28		RAINBOW	
35	28	14	4	RAINHAM	
35	28	14		RAINHAM CENTRE	
35	59	90		RAINY LAKE	
35	59	89		RAINY LAKE	26C
35	59	89		RAINY LAKE	26A
35	59	89		RAINY LAKE	26B
35	59	89		RAINY LAKE	17B
35	59	89		RAINY LAKE	17A
35	59	89		RAINY LAKE	18C
35	59	89	8	RAINY R DIST, OTHER I R	
35	59	42	2	RAINY RIVER	
35	58	90		RAITH	
35	36	11	4	RALEIGH	
35	60	90		RALEIGH FALLS	
35	18	82	8	RAMA	32
35	18	46	4	RAMA	
35	18	46		RAMA ROAD	
35	56	06		RAMORE	
35	09	29	4	RAMSAY	
35	52	90		RAMSAY	
35	06	06		RAMSAYVILLE	
35	52	90		RAMSEY	
35	52	42		RAMSEY LAKE	
35	43	68		RANDOLPH	
35	29	11		RANELAGH	
35	47	69		RANKIN	
35	57	84		RANKIN LOCATION	15D
35	31	14		RANNOCH	
35	56	90		RANOKE	
35	33	22		RAPCHAK SETTLEMENT	
35	54	90		RAPID CHUTES	
35	60	83		RAT PORTAGE	38A
35	59	90		RAT ROOT RIVER	
35	18	41		RATHBURN	
35	32	41		RATHO	
35	52	08	4	RATTER AND DUNNET	
35	60	90		RAVEN LAKE	
35	19	28		RAVENDALE HEIGHTS	
35	42	42		RAVENNA	
35	44	42		RAVENSCLIFF	
35	44	42		RAVENSCLIFFE	
35	19	54		RAVENSHOE	
35	10	06		RAVENSVIEW	
35	38	46		RAVENSWOOD	
35	49	90		RAVENSWORTH	
35	12	19	4	RAWDON	
35	10	18		RAYMONDS CORNERS	
35	32	21		RAYSIDE	
35	52	61	4	RAYSIDE	
35	16	06		READBORO	
35	18	18	4	REACH	
35	12	01		READ	

PR	CD	CS	T	PLACE NAME
35	08	19	4	REAR OF YONGE AND ESCOTT
35	08	16	4	REAR, LEEDS AND LANSDOWNE
35	58	90		REBA
35	41	59		RED BAY
35	60	90		RED DEER LODGE
35	59	90		RED GUT BAY
35	60	41	4	RED LAKE
35	60	41		RED LAKE
35	60	90		RED LAKE ROAD
35	58	41	5	RED ROCK
35	58	41		RED ROCK 53
35	58	41		RED ROCK
35	54	90		RED SUCKER RIVER
35	48	44		REDBRIDGE
35	60	90		REDCLIFF BAY
35	10	09		REDDENDALE S
35	60	90		REDDITT
35	22	19		REDICKVILLE
35	58	90		REDMOND
35	13	28		REDNERSVILLE
35	48	90		REDWATER
35	42	42		REDWING
35	06	14		REDWOOD
35	27	14		REEBS BAY
35	38	34		REECES CORNERS
35	56	90		REESOR
35	58	90		REFLECTION LAKE
35	58	90		REGAN
35	05	11		REID S MILLS
35	30	01		REIDSVILLE
35	56	56		REMI LAKE
35	52	98	5	RENABIE
35	25	11		RENFORTH
35	47	48	2	RENFREW
35	56	90		RENISON
35	33	31		RENTON
35	49	90		RESTOULE
35	60	90		REX LAKE
35	19	19		REXDALE
35	52	68		RHEAUME SUBDIVISION
35	48	90		RIB LAKE
35	60	90		RICE LAKE
35	02	26		RICEVILLE
35	60	90		RICHAN
35	47	31	4	RICHARDS AND HAGARTY
35	57	08		RICHARDS LANDING
35	09	19		RICHARDSON
35	59	24		RICHARDSON
35	06	26	3	RICHMOND
35	11	19	4	RICHMOND
35	19	38		RICHMOND HILL
35	19	38	2	RICHMOND HILL
35	19	38		RICHVALE
35	19	19		RICHVIEW
35	32	46		RICHWOOD
35	09	08		RIDEAU FERRY
35	06	14		RIDEAU GARDENS
35	10	29		RIDEAU LAKE
35	06	14		RIDEAU PARK
35	06	06		RIDEAU VIEW
35	06	14		RIDEAUVIEW
35	06	14		RIDGEMONT
35	36	24	2	RIDGETOWN
35	06	14		RIDGEVIEW
35	52	48		RIDGEVIEW
35	27	33		RIDGEVILLE
35	27	03		RIDGEWAY
35	21	01		RIDGEWOOD HEIGHTS
35	44	27		RIDOUT TOWNSHIP
35	12	36		RIGGS
35	44	02		RILEY LAKE
35	12	36		RIMINGTON
35	36	11		RINGOLD
35	19	44		RINGWOOD
35	41	18	3	RIPLEY
35	58	90		RIPPLE LAKE
35	58	94		RIPPLE LAKE
35	60	90		RISS S ISLAND
35	02	16		RITCHANCE
35	37	34		RIVER CANARD
35	19	54		RIVER DRIVE PARK
35	48	90		RIVER VALLEY
35	43	36		RIVERCREST
35	41	31		RIVERSDALE
35	37	39		RIVERSIDE
35	05	01		RIVERSIDE HEIGHTS
35	06	14		RIVERSIDE PARK
35	06	14		RIVERSIDE PARK SOUTH
35	06	14		RIVERVIEW
35	22	19		RIVERVIEW
35	07	06		RIVERVIEW HEIGHTS
35	47	58		RIVERVIEW SUBDIVISION
35	52	12		RIVIERE VEUVE
35	42	14		ROB ROY
35	52	90		ROBERTS
35	44	65		ROBERTS ISLAND
35	60	90		ROBINSON
35	22	12		ROBINSON
35	37	46		ROBINSON SUBDIVISION
35	11	19		ROBLIN
35	11	19		ROBLINDALE
35	19	70		ROCHE S POINT
35	47	31		ROCHEFORT
35	19	70		ROCHES POINTE
35	37	58	4	ROCHESTER
35	57	90		ROCK BAY
35	25	24		ROCK CHAPEL
35	46	34		ROCK LAKE
35	42	18		ROCK MILLS
35	08	01		ROCK SPRINGS
35	06	14		ROCKCLIFFE AIRPORT
35	06	11	3	ROCKCLIFFE PARK
35	25	21		ROCKCLIFFE SURVEY
35	15	42		ROCKCROFT
35	33	31		ROCKFORD
35	47	19		ROCKINGHAM
35	03	21	2	ROCKLAND
35	03	21		ROCKLAND EAST
35	42	39		ROCKLYN
35	08	12		ROCKPORT
35	25	29		ROCKTON
35	26	22		ROCKWAY
35	23	11		ROCKWOOD
35	49	24		ROCKWYNN
35	59	90		ROCKY INLET
35	42	28		ROCKY SAUGEEN
35	59	11		RODDICK
35	60	90		RODERICK LAKE
35	34	38	3	RODNEY
35	07	06		ROEBUCK
35	16	36		ROHALLION
35	47	92	4	ROLPH, BUCHANAN, WYLIE AND MCKAY
35	47	92		ROLPHTON
35	52	44		ROMFORD
35	36	01	4	ROMNEY
35	36	14		RONDEAU PARK
35	17	01		RONNAC
35	33	22		RONSON
35	32	06		ROSANNA
35	12	54		ROSE ISLAND
35	18	01		ROSEBANK STATION
35	59	24		ROSEBERRY
35	58	01		ROSEDALE
35	16	21		ROSEDALE
35	58	90		ROSEDALE
35	04	01		ROSEDALE TERRACE
35	54	90		ROSEGROVE
35	13	22		ROSEHALL
35	27	03		ROSEHILL
35	37	46		ROSELAND
35	37	39		ROSELAND
35	14	01		ROSELAND ACRES SUBDIVISION
35	22	16		ROSEMONT
35	30	08		ROSENDALE
35	14	26		ROSENEATH
35	09	34		ROSETTA
35	36	41		ROSEVALE
35	30	01		ROSEVILLE
35	18	24		ROSEVILLE
35	12	06		ROSLIN
35	60	90		ROSNEL
35	47	49	4	ROSS
35	49	02	3	ROSSEAU
35	44	53		ROSSEAU FALLS
35	49	06		ROSSEAU ROAD
35	58	08		ROSSLYN
35	58	90		ROSSMERE
35	13	28		ROSSMORE
35	17	01		ROSSMOUNT
35	58	90		ROSSPORT
35	31	28		ROSTOCK
35	44	53		ROSTREVOR
35	23	36		ROTHSAY
35	06	06		ROTHWELL HEIGHTS
35	18	01		ROUGE HILL
35	60	90		ROUGH ROCK LAKE
35	60	14		ROUND LAKE
35	15	31		ROUND LAKE
35	47	31		ROUND LAKE CENTRE

PR	CD	CS	T	PLACE NAME	
35	02	12		ROUTHIER	
35	60	90		ROWAN LAKE	
35	04	16	4	ROXBOROUGH	
35	49	24		ROYSTON	
35	60	90		RUBBER ISLAND	
35	47	36		RUBY	
35	11	38		RUBY	
35	52	90		RUEL	
35	43	46		RUGBY	
35	37	58		RUSCOM	
35	37	58		RUSCOM STATION	
35	15	31		RUSH POINT	
35	31	18		RUSSELDALE	
35	03	06	4	RUSSELL	
35	03	06		RUSSELL	
35	46	34		RUSSELL LANDING	
35	38	06		RUTHERFORD	
35	51	36	4	RUTHERFORD AND GEORGE IS	
35	48	26		RUTHERGLEN	
35	37	09		RUTHVEN	
35	52	90		RUTTER	
35	25	18		RYCKMANS CORNERS	
35	57	90		RYDAL BANK	
35	44	02		RYDE TOWNSHIP	
35	26	29		RYDERVILLE	
35	49	90		RYE	
35	49	24	4	RYERSON	
35	56	90		RYLAND	
35	14	34		RYLSTONE	
35	25	18		RYMAL STATION	
35	30	18		S T AGATHA	
35	03	01		S T ALBERT	
35	02	12		S T AMOUR	
35	04	01		S T ANDREWS WEST	
35	26	02		S T ANNS	
35	02	12		S T BERNARDIN	
35	26	29	1	S T CATHARINES	
35	52	04		S T CHARLES	
35	37	52	3	S T CLAIR BEACH	
35	06	12		S T CLAIR GARDENS	
35	30	24		S T CLEMENTS	
35	40	38		S T COLUMBAN	
35	26	27		S T DAVIDS	
35	41	68	4	S T EDMUNDS	
35	01	11		S T ELMO	
35	02	01		S T EUGENE	
35	03	16		S T FELIX	
35	29	16		S T GEORGE	
35	10	32		S T GEORGE LAKE	
35	40	58		S T HELEN	
35	02	27	3	S T ISIDORE DE PRESCOTT	
35	39	31		S T IVES	
35	30	29		S T JACOBS	
35	37	58		S T JOACHIM	
35	06	01		S T JOHN S	
35	27	31		S T JOHNS WEST	
35	57	08	4	S T JOSEPH	
35	40	09		S T JOSEPH	
35	31	16	2	S T MARYS	
35	12	51		S T OLA	
35	03	06		S T ONGE	
35	52	64		S T ONGE SUBDIVISION	
35	03	16		S T PASCHAL BAYLON	
35	43	16		S T PAULS	
35	31	09		S T PAULS	
35	31	09		S T PAULS STATION	
35	56	90		S T PIE X	
35	01	06		S T RAPHAEL W	
35	34	21	1	S T THOMAS	
35	42	48	4	S T VINCENT	
35	33	11		S T WILLIAMS	
35	02	06		S TEANNE	
35	02	01		S TEANNE DE PRESCOTT	
35	02	26		S TEROSE DE PRESCOTT	
35	60	82		SABASKONG BAY	35C
35	60	82		SABASKONG BAY	35D
35	60	82		SABASKONG BAY	35H
35	60	82		SABASKONG BAY	35F
35	60	82		SABASKONG BAY	32C
35	60	90		SABASKONG BAY	
35	39	49		SABLE	
35	60	90		SABOURIN LAKE	
35	60	90		SACHIGO LAKE	
35	60	89		SACHIGO LAKE	85
35	58	90		SAGANAGA LAKE	
35	18	31		SAGINAW	
35	23	24		SALEM	
35	17	12		SALEM	
35	41	06		SALEM	
35	14	11		SALEM CORNERS	

PR	CD	CS	T	PLACE NAME	
35	32	01		SALFORD	
35	39	34		SALMONVILLE	
35	49	90		SALT POINT	
35	52	18	4	SALTER, MAY AND HARROW	
35	25	01	4	SALTFLEET	
35	40	31		SALTFORD	
35	60	34		SAM LAKE	
35	49	36		SAND BAY	
35	59	90		SAND FORD LAKE	
35	57	90		SAND LAKE	
35	47	01		SAND POINT	
35	59	90		SAND POINT LAKE	
35	57	90		SAND RIVER	
35	51	08	4	SANDFIELD	
35	51	08		SANDFIELD	
35	04	01		SANDFIELD MILLS	
35	18	28		SANDFORD	
35	60	90		SANDFORD LAKE	
35	21	08		SANDHILL	
35	11	11		SANDHURST	
35	04	16		SANDRINGHAM	
35	10	09		SANDS SUBDIVISION	
35	04	06		SANDTOWN	
35	28	34		SANDUSK	
35	37	34	4	SANDWICH W	
35	37	39		SANDWICH EAST	
35	37	46	4	SANDWICH SOUTH	
35	47	01		SANDY BEACH	
35	43	61		SANDY BEND	
35	06	14		SANDY HILL	
35	60	90		SANDY LAKE	
35	60	88		SANDY LAKE	88
35	60	21		SANFORD	
35	25	18		SANGARTH	
35	49	90		SANS SOUCI	
35	59	90		SAPAWE	
35	42	58	4	SARAWAK	
35	38	82	8	SARNIA	45
35	38	28	4	SARNIA	
35	38	29	1	SARNIA	
35	03	11		SARSFIELD	
35	56	90		SASAKIPAO	
35	41	54		SAUBLE BEACH NORTH	
35	41	54		SAUBLE BEACH SOUTH	
35	41	54		SAUBLE BEACH	
35	41	54		SAUBLE FALLS	
35	41	44	4	SAUGEEN	
35	41	82	8	SAUGEEN	29
35	41	85	8	SAUGEEN HUNTING GROUND	60
35	57	61		SAULT SHIP CANAL	
35	57	61	1	SAULT STE MARIE	
35	09	08		SAUMURES	
35	43	61		SAURIN	
35	58	90		SAVANNE	
35	58	90		SAVANT LAKE	
35	56	90		SAVOFF CNR<	
35	43	68		SAWLOG BAY	
35	19	01	4	SCARBOROUGH	
35	19	01		SCARBOROUGH	
35	19	01		SCARBOROUGH BLUFFS	
35	43	51		SCARLET PARK	
35	19	49		SCHOMBERG	
35	58	51	4	SCHREIBER	
35	58	51		SCHREIBER	
35	56	19		SCHUMACHER	
35	47	22		SCHUTT	
35	31	14		SCIENCE HILL	
35	41	38		SCONE	
35	12	91		SCOTCH BUSH	
35	60	90		SCOTCH LAKE	
35	49	14		SCOTIA	
35	29	11		SCOTLAND	
35	18	28	4	SCOTT	
35	12	78		SCOTT SETTLEMENT	
35	39	22		SCOTTSVILLE	
35	60	90		SCOUT LAKE	
35	37	01		SCUDDER	
35	18	81	8	SCUGOG	34
35	18	16		SCUGOG	
35	18	16	4	SCUGOG	
35	57	08		SEA GULL	
35	37	04		SEACLIFF	
35	40	39	2	SEAFORTH	
35	18	18		SEAGRAVE	
35	57	90		SEARCHMONT	
35	47	16	4	SEBASTOPOL	
35	31	01		SEBASTOPOL	
35	18	46		SEBRIGHT	
35	31	28		SEBRINGVILLE	
35	31	18		SEEBACKS HILL	

PR	CD	CS	T	PLACE NAME	
35	08	16		SEELEYS BAY	
35	49	90		SEGUIN FALLS	
35	59	90		SEIBERT	
35	59	90		SEINE RIVER	
35	59	89		SEINE RIVER	23A
35	59	89		SEINE RIVER %22A2<	22A
35	59	89		SEINE RIVER	23B
35	11	19		SELBY	
35	28	14		SELKIRK	
35	36	21		SELTON	
35	15	18		SELWYN	
35	28	26	4	SENECA	
35	60	90		SEPARATION LAKE	
35	57	90		SERPENT RIVER	
35	57	84		SERPENT RIVER	7
35	54	90		SESEKINIKA	
35	54	90		SESIKINIKIA LAKE	
35	49	90		SEVEN MILE NARROWS	
35	44	02		SEVERN BRIDGE	
35	43	79		SEVERN FALLS	
35	43	79		SEVERN PARK	
35	34	08		SEVILLE	
35	14	34	4	SEYMOUR	
35	56	52	4	SHACKLETON AND MACHIN	
35	47	74		SHADY NOOK	
35	31	06		SHAKESPEARE	
35	42	64	3	SHALLOW LAKE	
35	47	42		SHAMROCK	
35	10	09		SHANES SUBDIVISION	
35	07	01		SHANLY	
35	12	01		SHANNONVILLE STATION	
35	12	01		SHANNONVILLE	
35	43	46		SHANTY BAY	
35	10	32		SHARBOT LAKE	
35	19	54		SHARON	
35	39	19		SHARON	
35	10	09		SHARPTON	
35	39	22		SHAVER SUBDIVISION	
35	49	87	8	SHAWANAGA	17
35	49	88	8	SHAWANAGA	17B
35	52	90		SHAWMERE	
35	49	36		SHAWNAGAN ROAD	
35	52	90		SHEAHAN	
35	52	90		SHEARD	
35	58	90		SHEBA	
35	58	90		SHEBANDOWAN	
35	34	24		SHEDDEN	
35	25	29		SHEFFIELD	
35	11	31	4	SHEFFIELD	
35	51	11		SHEGUIANDAH %PT<	
35	51	81	8	SHEGUIANDAH	24
35	51	11		SHEGUIANDAH	
35	22	21	3	SHELBURNE	
35	59	24		SHENSTON	
35	46	34	4	SHERBORNE AND OTHERS	
35	28	01	4	SHERBROOKE	
35	09	14	4	SHERBROOKE, S	
35	09	38	4	SHERBROOKE,N AND DALHOUSIE	
35	24	01		SHERIDAN	
35	27	11		SHERKSTON	
35	25	24		SHERWIN COURT	
35	19	28		SHERWOOD	
35	57	24		SHERWOOD	
35	08	06		SHERWOOD SPRING	
35	18	12		SHERWOOD SUBDIVISION	
35	47	26	4	SHERWOOD, JONES AND BURNS	
35	51	87	8	SHESHEGWANING	20
35	51	83		SHESHEGWANING	
35	38	09		SHETLAND	
35	56	12		SHILLINGTON	
35	14	11		SHILOH	
35	52	90		SHINING TREE	
35	40	04		SHIPKA	
35	18	18		SHIRLEY	
35	06	12		SHIRLEYS BAY	
35	60	90		SHOAL LAKE	
35	60	82		SHOAL LAKE	31J
35	60	82		SHOAL LAKE %PT<	39
35	60	82		SHOAL LAKE %PT<	40
35	60	82		SHOAL LAKE %PT<	37A
35	60	82		SHOAL LAKE %34B1<	34B
35	60	82		SHOAL LAKE %PT<	39A
35	60	82		SHOAL LAKE %34B2<	34B
35	36	14		SHREWSBURY	
35	52	90		SHUMKA	
35	58	28	4	SHUNIAH	
35	12	11	4	SIDNEY	
35	11	11		SILLSVILLE	
35	18	24		SILOAM	
35	27	11		SILVER BAY PARK	
35	31	36		SILVER CORNERS	
35	43	51		SILVER CREEK	
35	24	08		SILVER CREEK	
35	33	08		SILVER HILL	
35	58	90		SILVER ISLET	
35	60	90		SILVER LAKE	
35	10	09		SILVER SUBDIVISION	
35	51	90		SILVER WATER	
35	26	02		SILVERDALE	
35	26	02		SILVERDALE STATION	
35	33	06	2	SIMCOE	
35	18	01		SIMCOE BEACH	
35	10	01		SIMCOE ISLAND	
35	33	28		SIMCOE JUNCTION	
35	47	31		SIMPSONS	
35	44	27		SINCLAIR TOWNSHIP	
35	12	19		SINE	
35	43	29		SINGHAMPTON	
35	60	34	2	SIOUX LOOKOUT	
35	60	90		SIOUX NARROWS	
35	60	08	5	SIOUX NARROWS	
35	60	80	8	SIOUX NARROWS I R	
35	44	65		SIX MILE LAKE	
35	28	82	8	SIX NATIONS %PT<	40
35	29	83	8	SIX NATIONS %PT<	40
35	54	62		SKEAD	
35	52	90		SKEAD	
35	58	90		SKIBI LAKE	
35	60	90		SLATE BAY	
35	60	90		SLATE FALLS	
35	11	38		SLATE FALLS	
35	58	54		SLATE ISLAND	
35	59	36		SLEEMAN	
35	21	21		SLIGO	
35	15	18	4	SMITH	
35	43	29		SMITHDALE	
35	14	06		SMITHFIELD	
35	09	04	2	SMITHS FALLS	
35	26	02		SMITHVILLE	
35	38	22		SMITHVILLE	
35	56	90		SMOKY FALLS	
35	56	49	2	SMOOTH ROCK FALLS	
35	60	90		SNAKE BAY	
35	60	90		SNAKE FALLS	
35	21	08		SNELGROVE	
35	24	01		SNIDER	
35	10	49		SNOW ROAD	
35	10	49		SNOW ROAD STATION	
35	19	49		SNOWBALL	
35	07	11		SNOWDEN CORNERS	
35	46	12	4	SNOWDON	
35	49	36		SNUG HARBOUR	
35	27	03		SNYDER	
35	17	12		SOLINA	
35	41	34		SOLWAY	
35	38	01		SOMBRA	
35	38	01	4	SOMBRA	
35	16	31	4	SOMERVILLE	
35	48	90		SONGIS	
35	18	31		SONYA	
35	08	16		SOPERTON	
35	13	18	4	SOPHIASBURG	
35	07	06		SOUTH AUGUSTA	
35	60	90		SOUTH BAY	
35	44	65		SOUTH BAY	
35	51	01		SOUTH BAYMOUTH	
35	07	06		SOUTH BRANCH	
35	36	11		SOUTH BUXTON	
35	28	11		SOUTH CAYUGA	
35	58	12		SOUTH GILLIES	
35	06	06		SOUTH GLOUCESTER	
35	07	21	4	SOUTH GOWER	
35	07	21		SOUTH GOWER	
35	44	65		SOUTH HONEY HARBOUR	
35	01	01		SOUTH LANCASTER	
35	06	34		SOUTH MARCH	
35	25	01		SOUTH MEADOW	
35	33	19		SOUTH MIDDLETON	
35	14	24		SOUTH MONAGHAN	
35	05	11		SOUTH MOUNTAIN	
35	60	90		SOUTH NARROW LAKE	
35	56	19		SOUTH PORCUPINE	
35	44	27		SOUTH PORTAGE	
35	49	56	3	SOUTH RIVER	
35	37	51		SOUTH WOODSLEE	
35	32	36		SOUTH ZORRA	
35	41	48	2	SOUTHAMPTON	
35	25	14		SOUTHCOTE	
35	39	34		SOUTHGATE	
35	37	39		SOUTHLAWN	

PR	CD	CS	T	PLACE NAME	
35	34	24	4	SOUTHWOLD	
35	34	24		SOUTHWOLD	
35	34	24		SOUTHWOLD STATION	
35	44	02		SOUTHWOOD	
35	60	90		SOUTHWORTH	
35	60	90		SOWDEN	
35	57	29		SOWERBY	
35	10	18		SPAFFORTON	
35	57	90		SPANISH	
35	57	41		SPANISH AMERICAN MINE	
35	57	84		SPANISH RIVER	5
35	44	02		SPARROW LAKE	
35	34	18		SPARTA	
35	59	90		SPAWN INLET	
35	23	11		SPEEDSIDE	
35	49	90		SPENCE	
35	07	01		SPENCERVILLE	
35	24	08		SPEYSIDE	
35	59	90		SPHENE LAKE	
35	15	11		SPILLSBURY	
35	57	90		SPRAGGE	
35	51	90		SPRING BAY	
35	51	90		SPRING BAY	
35	49	90		SPRING CREEK	
35	08	01		SPRING VALLEY	
35	25	14		SPRING VALLEY	
35	14	06		SPRING VALLEY	
35	12	19		SPRINGBROOK	
35	21	08		SPRINGBROOK	
35	44	18		SPRINGDALE PARK	
35	48	51	4	SPRINGER	
35	34	12	3	SPRINGFIELD	
35	32	06		SPRINGFORD	
35	43	29		SPRINGHURST BEACH	
35	42	54		SPRINGMOUNT	
35	47	06		SPRINGTOWN	
35	25	14		SPRINGVALE	
35	28	34		SPRINGVALE	
35	15	11		SPRINGVILLE	
35	44	42		SPRUCE GLEN	
35	60	90		SPRUCE ISLAND	
35	57	90		SPRUCE LAKE	
35	49	12		SPRUCEDALE	
35	58	90		SPRUCEWOOD	
35	41	62		SPRY	
35	18	01		SQUIRE BEACH	
35	52	90		STACKPOOL	
35	31	21		STAFFA	
35	47	78		STAFFORD	
35	47	66	4	STAFFORD	
35	38	22		STAG ISLAND	
35	47	66		STALKIE	
35	05	06		STAMPVILLE	
35	46	21	4	STANHOPE	
35	57	41		STANLEIGH	
35	40	19	4	STANLEY	
35	58	08		STANLEY	
35	49	01		STANLEY HOUSE	
35	58	01		STANLEY PARK	
35	06	24		STANLEYS CORNERS	
35	09	11		STANLEYVILLE	
35	57	41		STANROCK MINE PROPERTY	
35	22	16		STANTON	
35	14	34		STANWOOD	
35	06	24		STAPLEDON	
35	37	04		STAPLES	
35	02	01		STARDALE	
35	17	06		STARKVILLE	
35	49	24		STARRAT	
35	60	90		STARRATT-OLSEN	
35	43	32	2	STAYNER	
35	19	28		STEELES CORNERS	
35	12	51		STEENBURG	
35	12	51		STEENBURG LAKE	
35	59	01		STEEP ROCK LAKE	
35	11	01		STELLA	
35	40	04	4	STEPHEN	
35	60	90		STEPHEN ISLAND	
35	25	14		STEPHEN S SURVEY	
35	44	42		STEPHENSON TOWNSHIP	
35	58	90		STEVENS	
35	36	06		STEVENSON	
35	27	03		STEVENSVILLE	
35	36	06		STEWART	
35	15	06		STEWART HALL	
35	24	08		STEWARTOWN	
35	47	01		STEWARTVILLE	
35	49	90		STILL RIVER	
35	56	90		STIMSON	
35	12	18	3	STIRLING	
35	23	32		STIRTON	
35	44	42		STISTED TOWNSHIP	
35	06	29	3	STITTSVILLE	
35	56	12		STOCK	
35	14	01		STOCKDALE	
35	12	28		STOCO	
35	59	90		STOKES BAY	
35	41	62		STOKES BAY	
35	16	16		STONE CRUSHER	
35	47	74		STONEBROOK	
35	47	98		STONECLIFFE	
35	44	18		STONELEIGH	
35	39	34		STONEY BROOK MEADOWS	
35	25	04	2	STONEY CREEK	
35	37	46		STONEY POINT	
35	10	14	4	STORRINGTON	
35	19	44		STOUFFVILLE	
35	25	24		STRABANE	
35	34	01		STRAFFORDVILLE	
35	52	90		STRALAK	
35	30	08		STRASBURG	
35	21	11	1	STRATFORD	
35	32	36		STRATHALLAN	
35	11	24		STRATHCONA	
35	04	16		STRATHMORE	
35	39	16	2	STRATHROY	
35	59	31		STRATTON	
35	21	06	2	STREETSVILLE	
35	56	90		STRICKLAND	
35	26	01		STROMNESS	
35	49	46	4	STRONG	
35	43	41		STRONGVILLE	
35	43	16		STROUD	
35	58	90		STRUTHERS	
35	58	01		STURGEON BAY	
35	43	71		STURGEON BAY	
35	59	89		STURGEON FALLS	23
35	48	52	2	STURGEON FALLS	
35	16	22	3	STURGEON POINT	
35	58	90		STURGEON RIVER	
35	58	90		STURGEON RIVER BRIDGE	
35	51	82	8	SUCKER CREEK	23
35	58	90		SUCKLE LAKE	
35	52	42	1	SUDBURY	
35	24	01		SUFFOLK PARK	
35	49	90		SUGAR BAY	
35	44	65		SUGAR BAY	
35	15	83	8	SUGAR ISLAND	37A
35	42	32	4	SULLIVAN	
35	12	28		SULPHIDE	
35	25	14		SULPHUR SPRINGS	
35	52	90		SULTAN	
35	29	04		SUMMERHAYES CRESCENT	
35	40	34		SUMMERHILL	
35	27	31		SUMMERLEA	
35	34	08		SUMMERS CORNERS	
35	01	06		SUMMERSTOWN STATION	
35	01	06		SUMMERSTOWN	
35	21	01		SUMMERVILLE	
35	57	90		SUMMIT	
35	25	14		SUMMIT	
35	25	14		SUMMIT STATION	
35	25	24		SUN ACRES	
35	10	14		SUNBURY	
35	18	31		SUNDERLAND	
35	49	48	3	SUNDRIDGE	
35	43	36	4	SUNNIDALE	
35	43	36		SUNNIDALE	
35	43	36		SUNNIDALE CORNERS	
35	25	14		SUNNY RIDGE SURVEY	
35	28	29		SUNNY SIDE	
35	37	26		SUNSET BEACH	
35	48	44		SUNSET PARK	
35	58	90		SUNSHINE	
35	58	90		SUOMI	
35	60	90		SUPERIOR JUNCTION	
35	19	70		SUTTON	
35	19	70		SUTTON WEST	
35	07	16		SWAN	
35	60	84		SWAN LAKE	29
35	41	62		SWAN LAKE	
35	19	04		SWANSEA	
35	54	68		SWASTIKA	
35	32	16		SWEABURG	
35	28	14		SWEETS CORNER	
35	43	79		SWIFT RAPIDS	
35	49	14		SWINDON	
35	42	09		SWINTON PARK	
35	11	04		SWITZERVILLE	
35	49	09		SWORDS	

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PR	CD	CS	T	PLACE NAME	
35	42	51	4	SYDENHAM	
35	10	18		SYDENHAM	
35	60	90		SYDNEY LAKE	
35	39	49		SYLVAN	
35	16	36		SYLVAN GLEN	
35	57	51		SYLVAN VALLEY	
35	54	90		SYLVIA CHUTES	
35	57	90		TABOR	
35	58	90		TAFFEY LAKE	
35	60	90		TAGGART	
35	59	24		TAIT	
35	18	36		TALBOT	
35	34	24		TALBOTVILLE ROYAL	
35	11	31		TAMWORTH	
35	60	90		TANNIN	
35	24	02		TANSLEY	
35	58	78		TANSLEYVILLE	
35	25	01		TAPLEYTOWN	
35	08	09		TAR ISLAND	
35	41	51	3	TARA	
35	58	90		TARADALE	
35	57	14	4	TARBUTT AND TARBUTT ADDITIONAL	
35	57	61		TARENTORUS	
35	58	90		TARMOLA	
35	54	90		TARZWELL	
35	58	90		TASHOTA	
35	57	90		TATNALL	
35	18	12		TAUNTON	
35	32	37	3	TAVISTOCK	
35	43	71	4	TAY	
35	56	12		TAYLOR	
35	34	34		TAYLOR	
35	16	11		TAYLOR CORNERS	
35	04	16		TAYSIDE	
35	54	68	4	TECK	
35	37	44	2	TECUMSEH	
35	43	04	4	TECUMSETH	
35	60	90		TEE PEE ISLAND	
35	41	08	3	TEESWATER	
35	33	28		TEETERVILLE	
35	51	01		TEHKUMMAH	
35	51	01	4	TEHKUMMAH	
35	39	34		TELFER	
35	48	69		TEMAGAMI	
35	48	69	5	TEMAGAMI	
35	19	38		TEMPERANCEVILLE	
35	60	21		TEMPLE	
35	39	22		TEMPO	
35	57	01		TENBY BAY	
35	09	19		TENNYSON	
35	24	08		TERRA COTTA	
35	22	16		TERRA NOVA	
35	58	54	4	TERRACE BAY	
35	58	54		TERRACE BAY	
35	19	28		TESTON	
35	23	41		TEVIOTDALE	
35	38	14		TEWKESBURY	
35	60	90		THADDEUS LAKE	
35	32	21		THAMESFORD	
35	36	38	3	THAMESVILLE	
35	39	36		THE COVE	
35	60	83		THE DALLES	38C
35	39	36		THE GORE	
35	21	21		THE GRANGE	
35	39	36		THE GROVE	
35	14	16		THE GULLY	
35	37	26		THE MEADOWS	
35	59	90		THE PIPESTONE	
35	12	54		THE RIDGE	
35	38	49	3	THEDFORD	
35	58	90		THERESA	
35	57	28	2	THESSALON	
35	57	81	8	THESSALON	12
35	57	24	4	THESSALON	
35	57	24		THESSALON STATION	
35	15	06		THIRNBECK S	
35	19	19		THISTLETOWN	
35	12	28		THOMASBURG	
35	57	34	4	THOMPSON	
35	60	90		THOMPSON ISLAND	
35	43	04		THOMPSONVILLE	
35	52	90		THOR LAKE	
35	18	36	4	THORAH	
35	18	36		THORAH BEACH	
35	18	36		THORAH ISLAND	
35	44	53		THOREL HOUSE	
35	42	46	2	THORNBURY	
35	36	41		THORNCLIFFE	
35	39	31		THORNDALE	
35	48	90		THORNE	
35	19	36		THORNHILL	
35	19	36		THORNLEA	
35	54	38	3	THORNLOE	
35	43	21		THORNTON	
35	38	01		THORNYHURST	
35	27	31		THOROLD	
35	27	31	2	THOROLD	
35	27	31		THOROLD MARINE	
35	27	31		THOROLD PARK	
35	27	31		THOROLD SOUTH	
35	27	31		THOROLD TOWNSHIP	
35	58	59		THREE FINGER LAKE	
35	49	90		THREE LEGGED LAKE	
35	51	90		THREE NARROWS LAKE	
35	12	06		THRESHER CORNERS	
35	07	05		THROOPTOWN	
35	58	88	8	THUNDER BAY DIST I R C	
35	58	86	8	THUNDER BAY DIST I P A	
35	58	87	8	THUNDER BAY DIST I R B	
35	58	04	1	THUNDER BAY	
35	27	03		THUNDER BAY	
35	43	68		THUNDER BEACH	
35	12	06	4	THURLOW	
35	16	26		THURSTONIA	
35	16	26		THURSTONIA PARK	
35	10	26		TICHBORNE	
35	08	12		TIDD S ISLAND	
35	60	90		TIGER LAKE	
35	36	08	2	TILBURY	
35	36	06	4	TILBURY E	
35	37	66	4	TILBURY N	
35	37	62	4	TILBURY W	
35	48	90		TILDEN LAKE	
35	32	04	2	TILLSONBURG	
35	48	69		TIMAGAMI	
35	48	69		TIMAGAMI MINE	
35	56	26	2	TIMMINS	
35	08	01		TINCAP	
35	26	22		TINTERN	
35	43	68	4	TINY	
35	52	90		TIONAGA	
35	56	19	4	TISDALE	
35	41	28	3	TIVERTON	
35	43	68		TOANCHE	
35	41	68		TOBERMORY	
35	54	90		TOBURN PROPERTY	
35	19	06		TODMORDEN	
35	58	90		TOIMELA	
35	08	24		TOLEDO	
35	44	53		TOMELIN BLUFFS	
35	48	90		TOMIKO	
35	54	90		TOMSTOWN	
35	57	90		TONDERN	
35	52	90		TOPHET	
35	31	32		TOPPING	
35	06	38	4	TORBOLTON	
35	21	16		TORMORE	
35	19	04	1	TORONTO	
35	21	14	4	TORONTO GORE	
35	21	01		TORONTO TOWNSHIP	
35	44	53		TORRANCE	
35	46	06		TORY HILL	
35	51	01		TORYTOWN	
35	43	26	4	TOSORONTIO	
35	43	06	3	TOTTENHAM	
35	59	46	4	TOVELL AND MCCROSSON	
35	59	90		TOWER LAKE	
35	33	31	4	TOWNSEND	
35	33	31		TOWNSEND CENTRE	
35	05	06		TOYE HILL	
35	24	01		TRAFALGAR	
35	23	36		TRALEE	
35	47	31		TRAMORE	
35	29	04		TRANQUILITY	
35	02	31		TREADWELL	
35	10	06		TREASURE ISLAND	
35	60	90		TREATY ISLAND	
35	14	34		TRENT RIVER	
35	12	12	2	TRENTON	
35	14	01		TRENTON JUNCTION	
35	08	06		TREVELYN	
35	25	14		TRINITY	
35	43	71		TRIPLE BAY	
35	60	90		TROUT BAY	
35	49	61	2	TROUT CREEK	
35	59	90		TROUT LAKE	
35	60	90		TROUT LAKE	
35	48	44		TROUT MILLS	
35	31	36		TROWBRIDGE	

PR	CD	CS	T	PLACE NAME	
35	58	90		TROWBRIDGE ISLAND	
35	36	14		TROY	
35	25	29		TROY	
35	40	16	4	TUCKERSMITH	
35	12	48	4	TUDOR AND CASHEL	
35	21	08		TULLAMORE	
35	56	90		TUNIS	
35	05	14		TUNNEY S PASTURE	
35	35	41		TUPPERVILLE	
35	52	34		TURBINE	
35	36	26		TURIN	
35	33	08		TURKEY POINT	
35	40	49	4	TURNBERRY	
35	27	31		TURNER S CORNERS	
35	41	44		TURNERS	
35	36	41		TURNERVILLE	
35	12	64		TURRIFF	
35	60	90		TURTLE PORTAGE	
35	12	31	3	TWEED	
35	25	01		TWEEDSIDE	
35	38	16		TWELFTH LINE	
35	13	08		TWIN CITY JUNCTION	
35	06	12		TWIN ELM	
35	56	31		TWIN FALLS	
35	58	72		TWIN LAKES	
35	48	90		TWO RIVERS	
35	12	81	8	TYENDINAGA	38
35	12	01	4	TYENDINAGA	
35	28	26		TYNESIDE	
35	01	06		TYOTOWN	
35	34	29		TYRCONNELL	
35	17	12		TYRONE	
35	33	31		TYRRELL	
35	60	90		UCHI LAKE	
35	18	41		UDNEY	
35	19	70		UDORA	
35	44	18		UFFINGTON	
35	44	53		UFFORD	
35	44	51		UHTHOFF	
35	60	90		UMFREVILLE	
35	09	38		UMPHERSON MILLS	
35	60	90		UNAKA	
35	60	90		UNDERBRUSH LAKE	
35	20	18		UNDERHILL	
35	41	26		UNDERWOOD	
35	37	09		UNION	
35	34	18		UNION	
35	15	46		UNION CREEK	
35	32	26		UNIONDALE	
35	55	46		UNIONVILLE	
35	19	36		UNIONVILLE	
35	54	26		UNO PARK	
35	60	90	9	UNORGANIZED	
35	59	90	9	UNORGANIZED	
35	58	90	9	UNORGANIZED	
35	57	90	9	UNORGANIZED	
35	52	90	9	UNORGANIZED	
35	56	90	9	UNORGANIZED	
35	49	90	9	UNORGANIZED	
35	51	90	9	UNORGANIZED	
35	47	90	9	UNORGANIZED	
35	54	90	9	UNORGANIZED	
35	16	39		UPHILL	
35	06	06		UPLANDS	
35	39	34		UPLANDS SUBDIVISION	
35	05	01		UPPER CANADA VILLAGE	
35	54	90		UPPER NOTCH	
35	58	90		UPSALA	
35	18	41		UPTERGROVE	
35	06	14		URBANDALE	
35	06	14		URBANDALE ACRES	
35	48	09		URSA	
35	49	01	4	USBORNE	
35	43	21		UTOPIA	
35	44	42		UTTERSON	
35	38	34		UTTOXETER	
35	18	24	4	UXBRIDGE	
35	18	26	2	UXBRIDGE	
35	56	66		VAL ALBERT	
35	52	56		VAL CARON	
35	56	90		VAL COTE	
35	56	12		VAL GAGNE	
35	52	56		VAL THERESE	
35	25	29		VALENS	
35	16	11		VALENTIA	
35	36	06		VALETTA	
35	19	31		VALLENTYNE	
35	52	56	4	VALLEY EAST	
35	58	08		VALLEY HEIGHTS	
35	15	18		VALLEYVIEW	

PR	CD	CS	T	PLACE NAME	
35	60	90		VALORA	
35	56	90		VALRITA	
35	33	22		VAN PARRY SUBDIVISION	
35	25	18		VAN WAGNERS BEACH	
35	05	11		VANCAMP	
35	32	14		VANDECAR	
35	19	44		VANDORE	
35	33	28		VANESSA	
35	06	09	1	VANIER	
35	02	09	2	VANKLEEK HILL	
35	44	18		VANKOUGHNET	
35	39	34		VANNECK	
35	15	31		VANSICKLE	
35	12	64		VARDY	
35	33	01		VARENCY	
35	40	19		VARNA	
35	42	01		VARNEY	
35	03	11		VARS	
35	43	56		VASEY	
35	19	28	2	VAUGHAN	
35	26	02		VAUGHAN STATION	
35	19	28		VAUGHAN TOWNSHIP	
35	19	28		VELLORE	
35	11	38		VENNACHAR	
35	11	38		VENNACHAR JUNCTION	
35	07	01		VENTNOR	
35	42	09		VENTRY	
35	60	21		VERMILION BAY	
35	48	58		VERNER	
35	06	01		VERNON	
35	14	16		VERNONVILLE	
35	10	22		VERONA	
35	32	01		VERSCHOYLE	
35	16	26	4	VERULAM	
35	43	41	4	VESPRA	
35	42	28		VICKERS	
35	58	04		VICKERS HEIGHTS	
35	21	08		VICTORIA	
35	15	31		VICTORIA	
35	42	18	.	VICTORIA CORNERS	
35	18	18		VICTORIA CORNERS	
35	43	78	3	VICTORIA HARBOUR	
35	43	51		VICTORIA POINT	
35	16	16		VICTORIA ROAD	
35	19	36		VICTORIA SQUARE	
35	30	18		VICTORIABURG	
35	06	12		VICTORY HILL	
35	34	04	3	VIENNA	
35	17	22		VIEWLAKE	
35	33	31		VILLANOVA	
35	15	06		VILLIERS	
35	19	36		VINEGAR HILL	
35	26	22		VINELAND	
35	26	22		VINELAND STATION	
35	25	01		VINEMOUNT	
35	11	04		VIOLET	
35	22	12		VIOLET HILL	
35	26	27		VIRGIL	
35	58	90		VIRGIN FALLS	
35	19	70		VIRGINIA	
35	54	58		VIRGINIATOWN	
35	33	08		VITTORIA	
35	19	44		VIVIAN	
35	28	34		VOLA BEACH	
35	36	14		VOSBURG	
35	18	31		VROOMANTON	
35	47	01		WABA	
35	36	36		WABASH	
35	60	90		WABASKANG LAKE	
35	60	83		WABAUSKANG	21
35	60	90		WABIGOON	
35	60	83		WABIGOON LAKE	27
35	58	90		WABOOSE DAM	
35	57	90		WABOS	
35	60	90		WADE	
35	14	06		WADE CORNERS	
35	58	90		WAGAHING	
35	10	26		WAGARVILLE	
35	18	28		WAGNER LAKE	
35	52	90		WAHNAPITAE	
35	49	90		WAHWASHKESH	
35	27	14	.	WAINFLEET	
35	27	14	4	WAINFLEET	
35	22	09		WALDEMAR	
35	60	21		WALDHOF	
35	30	18		WALDOW	
35	57	90		WALFORD	
35	56	12		WALKER	
35	44	53		WALKER POINT	
35	39	11		WALKERS	

PR	CD	CS	T	PLACE NAME	
35	44	53		WALKERS POINT	
35	41	36	2	WALKERTON	
35	37	39		WALKERVILLE JUNCTION	
35	31	41	4	WALLACE	
35	31	41		WALLACE	
35	15	06		WALLACE POINT	
35	36	44	2	WALLACEBURG	
35	34	29		WALLACETOWN	
35	12	11		WALLBRIDGE	
35	23	32		WALLENSTEIN	
35	28	4	4	WALPOLE	
35	38	81	8	WALPOLE ISLAND	46
35	38	81		WALPOLE ISLAND	
35	33	08		WALSH	
35	33	08		WALSH STATION	
35	33	11		WALSINGHAM	
35	33	11	4	WALSINGHAM, S	
35	33	19	4	WALSINGHAM, N	
35	42	36		WALTERS FALLS	
35	40	42		WALTON	
35	54	29		WAMSLEY	
35	52	88	8	WANAPITEI	11
35	38	34		WANSTEAD	
35	60	90		WAPAGISI LAKE	
35	43	51		WARD SUBDIVISION	
35	39	04	3	WARDSVILLE	
35	42	14		WAREHAM	
35	04	16		WARINA	
35	14	29		WARKWORTH	
35	43	56		WARMINSTER	
35	26	02		WARNER	
35	52	08		WARREN	
35	15	26		WARSAW	
35	31	28		WARTBURG	
35	38	41		WARWICK	
35	38	41	4	WARWICK	
35	43	64	3	WASAGA BEACH	
35	18	46		WASHAGO	
35	32	46		WASHINGTON	
35	48	31		WASING	
35	06	14		WASS JUNCTION	
35	60	90		WATCOMB	
35	11	14		WATERCOMBE	
35	25	22	3	WATERDOWN	
35	52	90		WATERFALL	
35	33	34	2	WATERFORD	
35	30	08	4	WATERLOO	
35	30	16	1	WATERLOO	
35	52	38	4	WATERS	
35	08	09		WATERTON	
35	38	42	3	WATFORD	
35	09	38		WATSON CORNERS	
35	44	65		WATT TOWNSHIP	
35	49	31		WAUBAMIK	
35	49	31		WAUBAMIK STATION SIDING	
35	43	71		WAUBAUSHENE	
35	39	26		WAUBENO FLATS	
35	13	01		WAUPOOS	
35	13	01		WAUPOOS ISLAND	
35	54	72		WAVELL	
35	43	56		WAVERLEY	
35	27	03		WAVERLEY BEACH	
35	57	76		WAWA	
35	54	90		WAWAITIN FALLS	
35	40	58	4	WAWANOSH, E	
35	40	61	4	WAWANOSH, W	
35	54	54		WAWBEWAWA	
35	52	24	2	WEBBWOOD	
35	60	90		WEBEQUIE	
35	60	89		WEBIQUI I S	
35	60	90		WEBSTER	
35	25	24		WEBSTERS FALLS	
35	49	90		WEINAH ISLAND	
35	25	14		WEIR	
35	30	29		WEISSENBURG	
35	42	28		WELBECK	
35	17	01		WELCOME	
35	60	90		WELCOME CHANNEL	
35	27	19	1	WELLAND	
35	27	19		WELLAND JUNCTION	
35	26	02		WELLANDPORT	
35	39	31		WELLBURN	
35	26	29		WELLER PARK	
35	30	24	4	WELLESLEY	
35	30	26	3	WELLESLEY	
35	13	24	3	WELLINGTON	
35	12	19		WELLMAN	
35	09	16		WEMYSS	
35	43	61		WENDAKE BEACH	
35	02	31		WENDOVER	
35	60	90		WERNER LAKE	
35	12	48		WESLEMKOON	
35	17	01		WESLEYVILLE	
35	51	83	8	WEST BAY	22
35	36	31		WEST BOTHWELL	
35	54	01		WEST COBALT	
35	19	01		WEST ELLESMERE	
35	25	24		WEST FLAMBOROUGH	
35	19	54		WEST FRANKLIN	
35	46	24		WEST GUILFORD	
35	19	01		WEST HILL	
35	12	24		WEST HUNTINGDON	
35	13	11		WEST LAKE	
35	26	02	4	WEST LINCOLN	
35	34	36	3	WEST LORNE	
35	39	54		WEST MCGILLIVRAY	
35	30	29		WEST MONTROSE	
35	11	19		WEST PLAIN	
35	18	01		WEST ROUGE	
35	27	03		WEST WINDMILL POINT	
35	06	14		WESTBORO	
35	10	09		WESTBROOK	
35	10	09		WESTBROOK HEIGHTS	
35	25	18		WESTDALE	
35	47	58		WESTMEATH	
35	47	58	4	WESTMEATH	
35	02	31		WESTMINSTER	
35	39	22	4	WESTMINSTER	
35	19	14		WESTON	
35	52	90		WESTON LAKE	
35	25	29		WESTOVER	
35	08	42	3	WESTPORT	
35	52	90		WESTREE	
35	15	01		WESTWOOD	
35	07	01		WEXFORD	
35	19	01		WEXFORD	
35	21	08		WHALEYS CORNERS	
35	36	02	3	WHEATLEY	
35	18	09	2	WHITBY	
35	18	12	4	WHITBY, EAST	
35	19	44		WHITCHURCH TOWNSHIP	
35	19	44	2	WHITCHURCH-STOUFVILLE	
35	60	90		WHITE	
35	60	90		WHITE DOG	
35	60	90		WHITE FISH BAY	
35	47	01		WHITE LAKE	
35	39	22		WHITE OAK	
35	60	90		WHITE OTTER LAKE	
35	57	91	5	WHITE RIVER	
35	58	87		WHITE SAND RIVER	81
35	36	41		WHITEBREAD	
35	41	11		WHITECHURCH	
35	60	90		WHITEDOG	
35	52	34		WHITEFISH	
35	60	80		WHITEFISH BAY	33A
35	60	80		WHITEFISH BAY	34A
35	60	80		WHITEFISH BAY	32A
35	52	90		WHITEFISH FALLS	
35	52	89	8	WHITEFISH LAKE	6
35	51	88	8	WHITEFISH RIVER	4
35	49	12		WHITEHALL	
35	49	90		WHITESTONE	
35	18	01		WHITEVALE	
35	56	16	4	WHITNEY	
35	48	01		WHITNEY	
35	22	08		WHITTINGTON	
35	41	58	2	WIARTON	
35	42	62		WIARTON AIRPORT	
35	56	24		WICK S MILL	
35	14	16		WICKLOW	
35	12	91	4	WICKLOW,BANGOR AND MCCLURE	
35	57	96	4	WICKSTEED	
35	38	46		WIDDER	
35	48	44		WIDDIFIELD	
35	33	22		WIES SUBDIVISION	
35	37	09		WIGLE LANE	
35	51	81		WIKWEMIKONG	
35	47	69	4	WILBERFORCE	
35	46	06		WILBERFORCE	
35	19	38		WILCOCKS LAKE	
35	19	38		WILCOX LAKE	
35	58	28		WILD GOOSE	
35	58	90		WILD GOOSE LAKE	
35	21	16		WILDFIELD	
35	18	31		WILFRID	
35	56	90		WILGAR	
35	37	04		WILHELM	
35	38	01		WILKESPORT	
35	10	26		WILKINSON	
35	60	90		WILLARD LAKE	

PR	CD	CS	T	PLACE NAME	
35	40	38		WINTHROP	
35	33	42	4	WILLIAMS, E	
35	39	49	4	WILLIAMS, W	
35	30	08		WILLIAMSBURG	
35	05	01		WILLIAMSBURG	
35	05	01	4	WILLIAMSBURG	
35	42	36		WILLIAMSFORD	
35	01	06		WILLIAMSTOWN	
35	[illegible]			WILLISVILLE	
35	[illegible]			WILLOBY	
35	27	14		WILLOW BAY	
35	19	70		WILLOW BEACH	
35	37	26		WILLOW BEACH	
35	24	02		WILLOW COVE	
35	19	08		WILLOWDALE	
35	37	26		WILLOWOOD	
35	59	65		WILLROY CAMP 16	
35	10	18		WILMER	
35	30	18	4	WILMOT	
35	30	18		WILMOT CENTRE	
35	47	31		WILNO	
35	[illegible]	12		WILSON	
35	43	51		WILSON POINT	
35	33	31		WILSONVILLE	
35	36	14		WILSONWOOD	
35	11	04		WILTON	
35	39	36		WILTON GROVE	
35	40	01		WINCHELSEA	
35	05	16	4	WINCHESTER	
35	05	18	3	WINCHESTER	
35	05	01		WINCHESTER SPRINGS	
35	44	53		WINDERMERE	
35	37	04		WINDFALL	
35	33	29	4	WINDHAM	
35	33	28		WINDHAM CENTRE	
35	27	31		WINDLE	
35	19	28		WINDRUSH	
35	37	39	1	WINDSOR	
35	27	14		WINGER	
35	40	51	2	WINGHAM	
35	47	22		WINGLE	
35	60	89		WINISK	90
35	60	90		WINISK	
35	60	90		WINNIPEG RIVER	
35	25	01		WINONA	
35	26	02		WINSLOW	
35	30	29		WINTERBOURNE	
35	40	38		WINTHROP	
35	49	24		WISEMANS CORNER	
35	19	01		WOBURN	
35	47	74		WOITO	
35	47	19		WOLFE	
35	10	01	4	WOLFE ISLAND	
35	10	01		WOLFE ISLAND	
35	07	11	4	WOLFORD	
35	07	11		WOLFORD CENTRE	
35	12	54	4	WOLLASTON	
35	52	90		WOLSELEY BAY	
35	32	46		WOLVERTON	
35	60	90		WOMAN LAKE	
35	52	90		WOMAN RIVER	
35	44	53		WOOD AND MEDORA TOWNSHIP	
35	44	65		WOOD LANDING	
35	19	70		WOOD RIVER ACRES	
35	39	36		WOODBANK	
35	15	18		WOODBORO SUBDIVISION	
35	19	28		WOODBRIDGE	
35	25	06		WOODBURN	
35	42	51		WOODFORD	
35	39	01		WOODGREEN	
35	40	01		WOODHAM	
35	21	08		WOODHILL	
35	33	01	4	WOODHOUSE	
35	43	68		WOODLAND BEACH	
35	06	38		WOODLAWN	
35	06	14		WOODROFFE	
35	49	36		WOODS	
35	32	42	1	WOODSTOCK	
35	15	06		WOODVIEW	
35	15	38		WOODVIEW	
35	16	14	3	WOODVILLE	
35	07	06		WOODWARD	
35	59	16		WOODYATT	
35	14	01		WOOLER	
35	22	12		WOOLHEAD	
35	33	29	4	WOOLWICH	
35	59	36	4	WORTHINGTON	
35	52	34		WORTHINGTON	
35	58	90		WOVEP LAKE	
35	30	01		WRIGLEY CORNERS	

PR	CD	CS	T	PLACE NAME	
35	60	87		WUNNUMIN LAKE	86
35	60	87		WUNNUMMIN LAKE	
35	56	90		WURTELE	
35	56	90		WYEORN	
35	43	68		WYEBRIDGE	
35	33	19		WYECOMBE	
35	43	68		WYEVALE	
35	47	02	4	WYLIE, ROLPH, BUCHANAN AND MCKAY	
35	43	68		WYNBOLWOOD BEACH	
35	29	04		WYNDHAM HILLS	
35	19	70		WYNHURST BEACH	
35	38	36	3	WYOMING	
35	11	24		YARKER	
35	34	18	4	YARMOUTH	
35	34	18		YARMOUTH CENTRE	
35	23	32		YATTON	
35	37	34		YAWKEY	
35	60	90		YCLIFF	
35	48	90		YELLEK	
35	60	90		YELLOW GIRL POINT	
35	60	80		YELLOW GIRL BAY	32B
35	17	22		YELVERTON	
35	60	90		YONDE	
35	08	19	4	YONGE AND ESCOTT, REAR OF	
35	08	06		YONGE MILLS	
35	08	06	4	YONGE, FRONT OF	
35	28	26		YORK	
35	19	14	4	YORK	
35	19	08		YORK MILLS	
35	19	06	4	YORK, E	
35	19	08	4	YORK, N	
35	15	22		YOUNG S POINT	
35	19	70		YOUNGS HARBOUR	
35	07	11		YULE	
35	47	38		ZADOW	
35	32	09		ZENDA	
35	18	28		ZEPHYR	
35	24	02		ZIMMERMAN	
35	17	01		ZION	
35	36	31	4	ZONE	
35	32	36	4	ZORRA, E	
35	32	31	4	ZORRA, W	
35	30	29		ZURER CORNERS	
35	40	12	3	ZURICH	
35	60	90		ZYBELL ISLAND	

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